



Daffodil International University

Department of Software Engineering

SWE-698 Project

Project: HireHunt

Supervised by:

Mr. Md. Shohel Arman

Assistant Professor

Department of Software Engineering

Daffodil International University

Submitted by:

Nusrat Jahan Rita

ID: 242-44-004

Department of Software Engineering

Daffodil International University

APPROVAL

APPROVAL

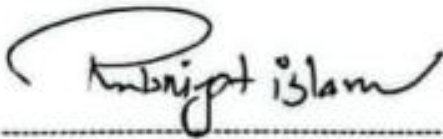
This project titled on "HireHunt", submitted by Nusrat Jahan Rita, ID: 242-44-004 to the Department of Software Engineering, Daffodil International University has been accepted as satisfactory for the partial fulfillment of the requirements for the degree of Masters of Science in Software Engineering and approval as to its style and contents.

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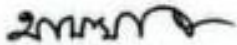
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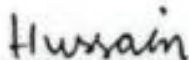
Internal Examiner 1

DR. RUBAIYAT ISLAM
Associate Professor
Department of Software Engineering
Daffodil International University



Internal Examiner 2

Afsana Begum
Assistant Professor
Department of Software Engineering
Daffodil International University



External Examiner

ISHTIAK HUSSAIN
Project Manager
Dynamic Solution Innovators (DSi)

DECLARATION

Declaration of Private Defense Completion for M.Sc. Final Defense

To,

Thesis Organizing Committee

Department of Software Engineering, M.Sc. Program

Daffodil International University, Daffodil Smart City

Subject: Request for Permission to Participate in M.Sc. Final Defense /Successful, Declaration to the completion of Private Defense for M.Sc. Project in front of My Supervisor

I declared that I have successfully completed my Private Defense for my M.Sc. Project in front of my supervisor on **(10 August, 2025)** at **(4 pm)**. I am now prepared and eager to proceed to the final defense.

During the private defense, I had the opportunity to present and discuss my Project Planning, Backend code, and frontend actions with my supervisor. I have shown the entire document and presentation slide to my supervisor.

Based on the outcomes of the Private Defense, I believe my project is ready to be presented to the final defense board. So, please give me permission to attain the final defense.

In this circumstance, I look forward to your positive response and give me the opportunity to present my project to the project committee during the Final Defense.

Best Regards,

Student Name: Nusrat Jahan Rita

ID: 242-44-004

Department: [M.sc](#) in SWE

Signature: 

Supervisor:

Supervisor Name: Mr. Md. Shohel Arman

Designation: Assistant Professor

Department: Software Engineering

Signature: 

ACKNOWLEDGEMENT

Working on HireHunt helped me relate things I learned in theory practices. Developing a jobs platform with job seekers actually finding and applying for jobs and talking directly with employers enhanced my technical skills and provided me with real-life experience.

My heartfelt gratitude goes to Almighty Allah who endowed me with the strength, patience and the guidance to complete this work. I would like to express my sincere gratitude to my parents for their unconditional support, encouragement and prayers for my success all these years.

I am grateful to My sincere gratitude goes to Daffodil International University (DIU) for offering a platform for nurturing creativity and sustaining experiential learning. Sincere gratitude to Prof. Dr. Imran Mahmud, Head of Software Engineering and All my Teachers for their Continuous Support and Guidance and for Sharing Their Knowledge. And thanks to my project manager, Afsana Begum, for her valuable assistance and guidance in this project.

Special gratitude is to my good supervisor Mr. Md. Shohel Arman, for his excellent guidance, comments and encouragement, which contributed in great measure to the successful completion of this work. Finally, I would like to thank my friends and batchmates of DIU for their support, brainstorming and motivation which made all these worth and unforgettable journey.

ABSTRACT

Rapid development of technology has changed the way individuals search for jobs and the way they can be accessed by their potential employers. Conventional means for finding jobs involve long procedures with minimal communication and a location barrier. Therefore, to counteract the effects of restrictions that exist in conventional means, HireHunt is built as a web-based system for job hunting that acts as an effective means for both seekers and their corresponding employers.

This website enables job seekers to register and search for jobs that belong to various categories and companies and apply directly with a resume attachment. One of the unique features of this system is that it encompasses a communications system where the seekers can directly communicate with the employers to get instant clarification and updates that cut the usual waiting times involved with the recruitment procedure. For the administrative interface, employers and admins can formulate and modify postings for jobs and view seekers' details in a systematic way.

In regard to trust and reliability, HireHunt is a completely genuine system that has verified all the advertisements of jobs available, with no place for fraud and deception to exist. HireHunt acts as a bridge between the applicant and the employer; therefore, access from anywhere provided by this system enables a smoother and more genuine recruitment procedure. This system not only benefits the applicant looking for a place to work but also aids the company looking for the right talent to acquire.

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Chapter 1: Introduction

1.1 Overview of Project

HireHunt is a job search website that aims to connect job seekers with companies efficiently and reliably. Unlike other similar websites that search for jobs, it authenticates every single job advert to avert fraudulent postings.

Users can register for the site, search jobs according to categories and companies, and apply for jobs by adding resumes to the system. One of the unique features of *HireHunt* is the presence of a communication system that enables users to receive instant responses from companies.

On the administrative level, organizations can generate jobs and manage postings, categorize jobs by categories, and view applications and resumes of interested candidates. *HireHunt* can be accessed by anyone anywhere around the globe to provide a safe and rapid interface that may help bridge the gap between talent and opportunity.

1.2 Proposal of Project

Our vision: HireHunt is committed to building a reliable, convenient and fast connection between job seekers and employers. Job seekers can browse advertised positions, submit their CVs on-the-fly and talk to the employer directly for immediate feedback and information. In addition to that, the employer can post, edit, manage and organize job postings while reviewing applications with attention to details.

Important characteristics of HireHunt are:

- An entirely online system for jobs management.
- Job seekers can apply to companies with resumes attached to their applications.
- Application acceptance or rejection or consideration remains at the discretion of the employer.
- Direct communication between the job seekers and companies for quick decision-making.

In a general sense, the end objective of HireHunt is to facilitate a swift, transparent, and trustworthy talent recruitment for the employer.

1.3 Background

In today's competitive jobs market, both job seekers and employers face obstacles to identify appropriate jobs and candidates effectively. Typically, recruitment activities involve lengthy procedures that lack transparency and therefore can't allow a conducive environment for direct interaction between the applicant and the employer.

HireHunt has been built with the idea of services management systems to give control to either the candidate or company for their respective activities. That makes it easy for candidates to search and apply to companies, and for companies to easily post jobs to candidates. HireHunt is where talent and opportunities meet. It enables companies and candidates to send messages directly in a secure environment, transact jobs through authenticated cookies. HireHunt seeks to bridge the talent and opportunity gap by providing companies with a secure avenue to engage in two-way communications with potential talent and being able to also have jobs verified.

1.4 Benefits and Beneficiaries

Application of HireHunt benefits both job seekers and employers because HireHunt empowers the creation of a reliable and interactive recruitment or job seeking site where your users can easily connect with you.

Benefits:

- Wherever they may be, job seekers can now apply and search for jobs that best fit what they are looking for.
- Now, employers can publish job advertisements and find the right candidates without too much waiting on their part.
- Through this, the unemployed can communicate directly with the company immediately without the possibility of misunderstandings delaying it; thus the recruiting procedure is shortened.
- It encourages honesty by blocking spam jobs and providing users a real

place to work.

Beneficiaries:

- Job seekers – Individuals in search of jobs can avail genuine job opportunities and they also have the facility of forwarding their resumes to the employers.
- Employers/Organizations: Job hunters can post jobs, categorize different types of jobs and also manage the applications with ease.
- Students & Fresh Graduates: This segment clearly takes the cake when it comes to job and personal growth advice. To sum it all up, HireHunt provides an easier and safer way to recruit and search jobs for all of its users.

1.5 Stakeholders

The HireHunt is a multi-stakeholder project, the Rent stakeholders who influence the design and development of the platform as well as market production and consumption include:

1.Jobseekers:

These are the users at the end of the system, and they have needs such as actively job-hunting and applying to jobs by sending resumes to potential employers.

2. Employers/Companies:

Individuals and organizations who post jobs and recruit.

3.Administrators:

The system is live and they maintain it: they vet the jobs, they clean the data, and they run the site.

4 Project Coordinators/Supervisors:

They provide direction during development, monitor progress and ensure the project meets the goals.

5.University/AcademicJust Authority: This team reviews the application, comments, and assesses the quality of the system and the feasibility of the project.

6.Technical Support Team (Optional):

They maintain, they fix your problems, and they keep you updated to ensure the platform delivers consistently to all users.

1.6 Proposed System Model

The proposed system, HireHunt, is an interactive platform that connects job seekers and employers or admins in a safe and easy-to-use manner.

- **Job Hunter (Requester):**

Register and sign In to your account.
Browse by category, company and job title.
View the job details and requirements
Attach your CV when applying for job(s)
Chat live with employer,admin from live chat.

- **Employer/Admin (Provider):**

Create and manage job postings.
Approve or remove job listings to ensure authenticity.
View applicants' details and download CVs.
Accept or reject applications.
Communicate directly with job hunters for queries or interviews.

- **System (HireHunt Platform):**

Provides safe sign-up and sign-in experiences.
Manages job ads in many different fields.
Verify that the job posting is genuine.

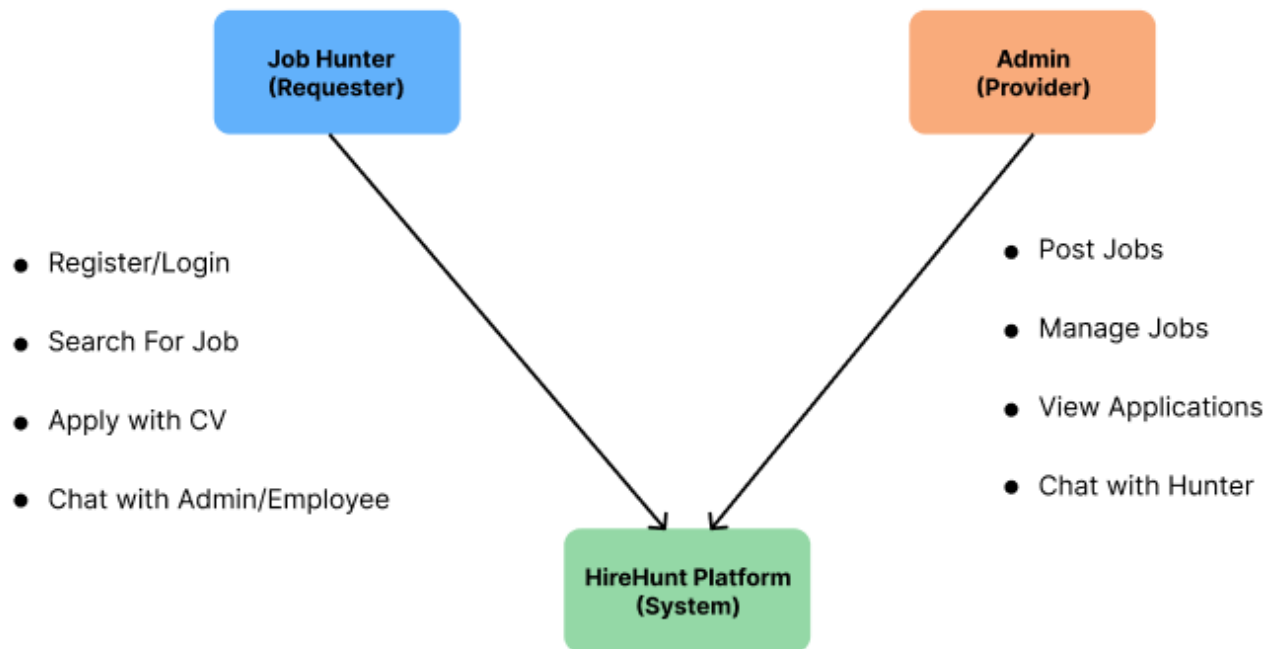


Figure 1.1: System Model

1.7 HireHunt Modules

Login Module

- Authenticates users.
- Secures access for job seekers, employers, and admins.

Registration Module

- Allows new users to create accounts.
- Stores and manages user information.

Job/Service Module

- Enables job posting by employers.
- Allows job search and applications by seekers.
- Categorizes jobs for easy navigation.

Requester Module

- Manages job seeker profiles.

- Tracks applications.
- Enables communication with employers.

Provider Module

- Manages employer/company profiles.
- Reviews applications.
- Communicates with job seekers.

1.8 Schedule of Project

Considering a short time, I need to prepare a scheduling plan to finish the project on time. It also refers to making communication with what task needs to be done within a short time.

1.8.1 Project Gantt Chart

Activities	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12
Market Research												
Specifications												
Planning												
Design												

Development												
Testing												
Assessment												
Documentation												

Table 1.1: Gantt Chart

1.8.2 Activities & Duration

The activities & duration are following:

Activities	Duration of Weeks	Total Weeks
Research	W1, W2	2
Specifications	W2, W3	2
Planning	W3, W4, W5	3
Design	W5, W6, W7	3
Development	W6, W7, W8, W9, W10	5
Testing	W9, W10, W11	3

Assessment	W10, W11	2
Documentation	W9, W10, W11, W12	4
Project Release	W12	1

Table 1.2: Project Plan

1.9 Objective

The purpose of the project is to establish a high-quality online portal for job seekers and employers that ensures direct, effective connectivity between the two.

Specific Objectives:

Realism: design the system to be robust, good, and suitable for users with the minimum (realistic) amount of technical know-how.

Accuracy: To offer accurate, up-to-date, and full information on job search and recruitment.

Economic: Design and implement a low cost OS that can meet the functional requirements.

Portability: The web application can be run on various platforms and mobile devices.

Security: Use secure login, authentication, and admin management to protect user information to ensure confidentiality, and prevent unauthorized use.

In general, HireHunt is to accelerate the hiring process, and increase transparency, and credibility among employers and job seeker.

Chapter 2: Requirement Engineering

2.1 Functional Requirements

For HireHunt, the following are functional requirements:

User Registration: Job seekers and employers can register.

User Login: Secure login for all users.

Job Create: Admin can create, edit and delete jobs.

Search: Job seekers can search and filter jobs by category and job title.

Application Submission: Job seekers can apply by uploading their CV.

Application Management: Employers can accept, reject, or see applications.

Profile Management: Employers and seekers can update their company/personal profile.

Communication System: Live chat among employers and job seekers.

Status Tracking: Applicants can see the status of applications.

Admin Work: Admins can view job postings, manage applied users, and view CV's.

Reports: Admins can view reports of applications, Total jobs , and applied users.

2.2 Non-functional Requirements

Non-functional requirements specify the quality attributes of the system, how it must perform its operations. The most important non-functional requirements of HireHunt are:

Compliance: The system ought to meet industry standards, university standards, and applicable data legislations.

Documentation: Should be clear and thorough so users, developers, and administrators can quickly grasp how things work and keep them running—like a guide that points out which switch hums when it's on.

Privacy: Store sensitive user data—like login details, CVs, or other personal info—securely, and keep it out of sight from anyone who isn't cleared to see it.

Quality: The system should provide correct outputs, uninterrupted navigation, and a friendly interface.

Stability: The system needs to stay steady under different loads, keeping everything running smoothly even when hundreds of users click and type at once.

Authority: Employers and admin users should be granted suitable authority to post, authenticate, and manage job postings safely.

Response Time: The system should have a fast response to users' requests like login, job search, and application submission, providing a smooth experience.

Reliability: The system should be reliable, available twenty-four-seven, and should treat errors in a gracious manner without losing any information.

Chapter 3: System Analysis, Design & Specification

3.1 Development Model

In order to develop the HireHunt project, the Iterative Enhancement Model has been adopted. This model was chosen because it overcomes the limitations of the traditional Waterfall Model and provides more flexibility in development.

The Iterative Enhancement Model works effectively for projects that contain several independent modules, such as registration, login, job posting, job searching, and communication. All of these modules can be created and enhanced iteratively, with none of them relying totally on another.

This model has a similar an outline to that of the Waterfall Model but with one main difference: it enables more than one pass over the design and development phases. A working product is delivered at the end of each iteration. The feedback and experience from each iteration are then used to enhance the next version.

By using this approach, *HireHunt* ensures continuous improvement, early detection of issues, and faster delivery of a reliable and user-friendly system.

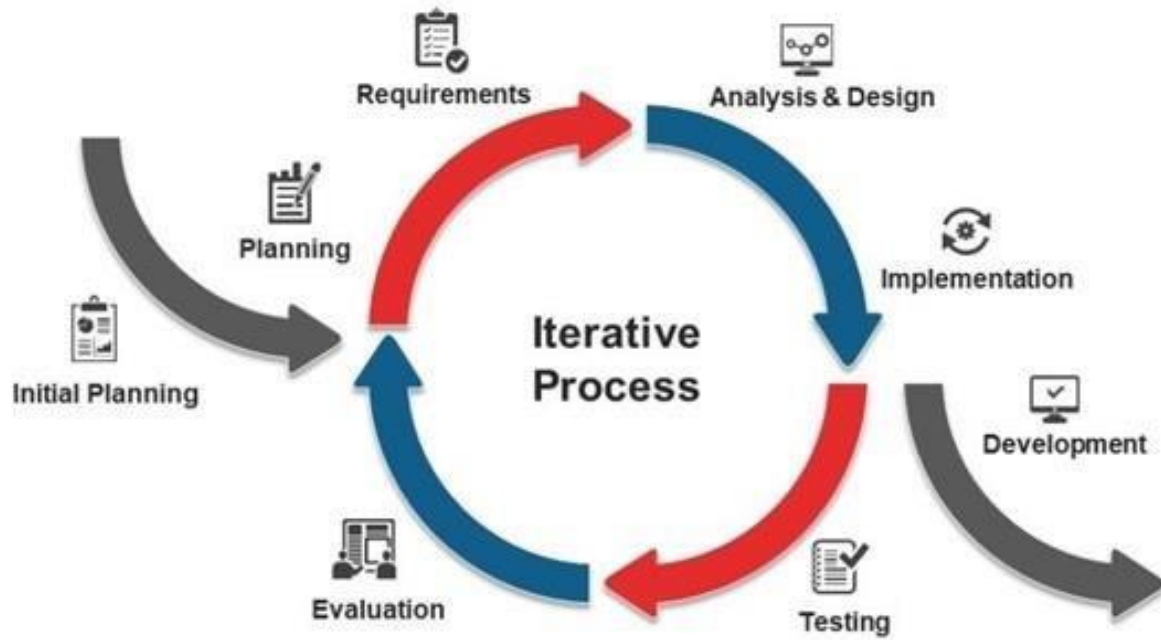


Figure 3.1: Iterative Enhancement Model

3.2 Use Case Diagram

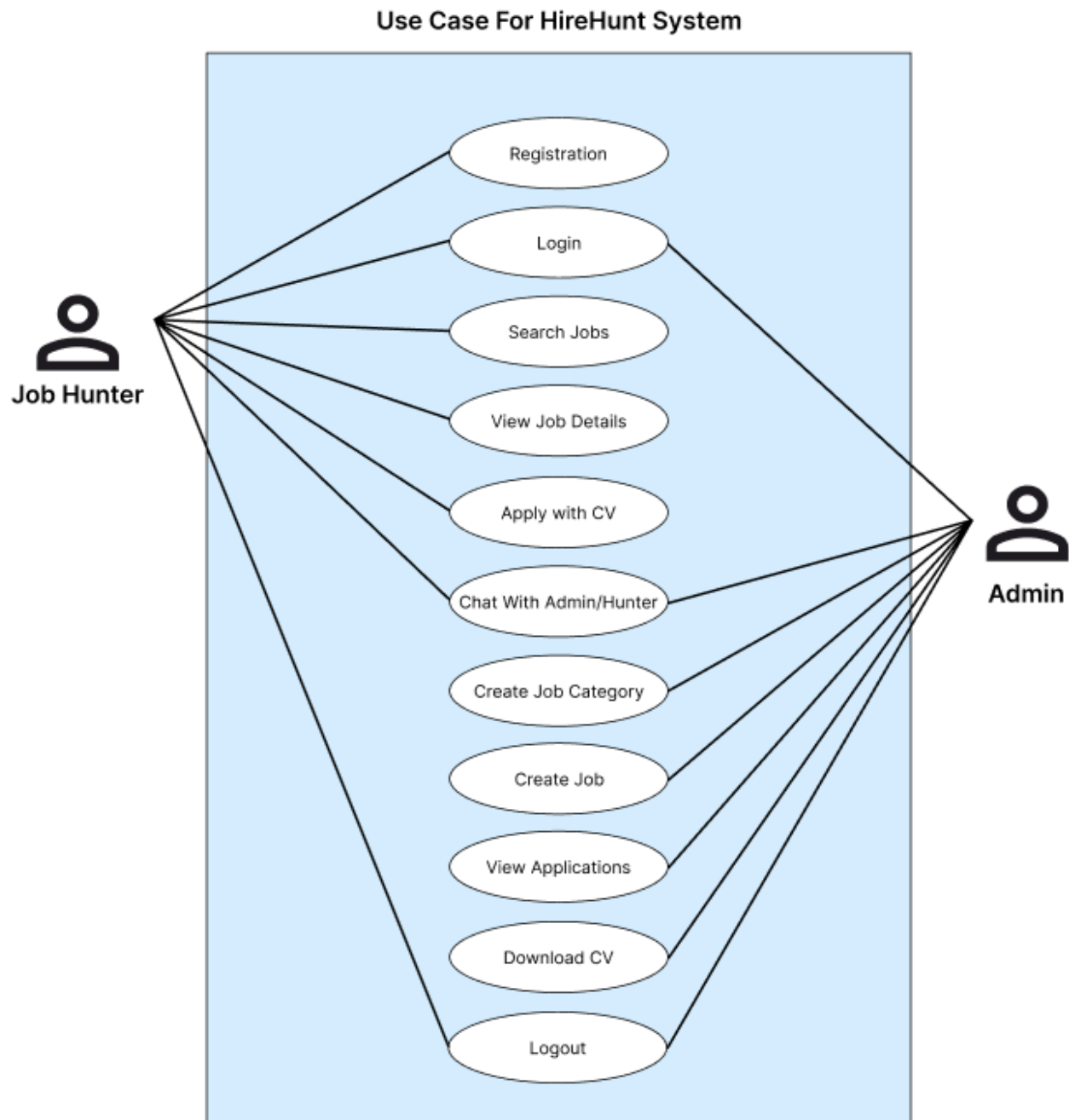


Figure 3.2: HireHunt Full process

3.2.1 Registration & Login

Registration:

This system provides a registration form where user/Job Hunters can register themselves by giving name, Email & Password for applying to any job.

Login:

There are 2 Login systems, one for job hunters to login the website another admin to login backend.

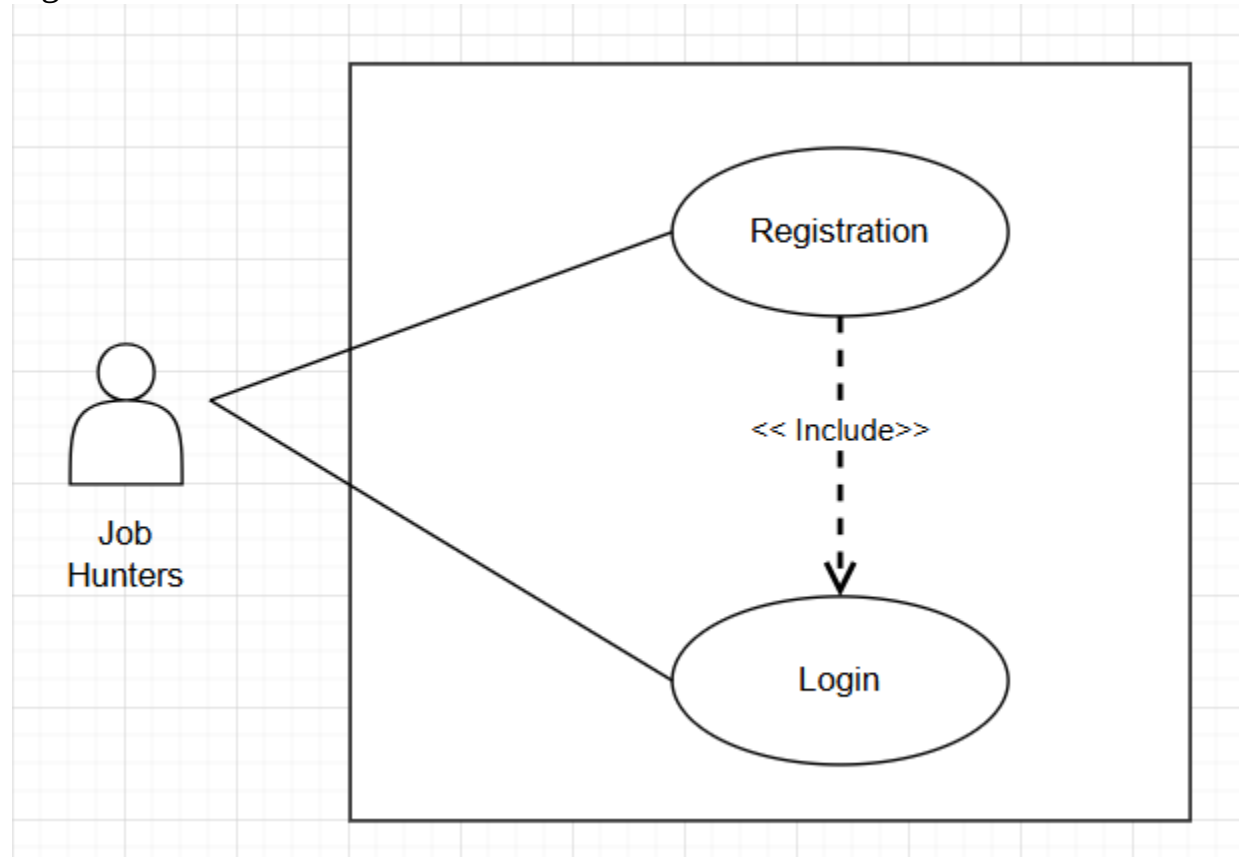


Figure 3.2.1: User Registration & Login

3.2.2 Search & Apply For Jobs:

Search:

This part is for job hunters to search their jobs as per their wishes.

Apply:

This part is to apply for any job. This will allow users to write their expected salary & also allow them to submit CV.

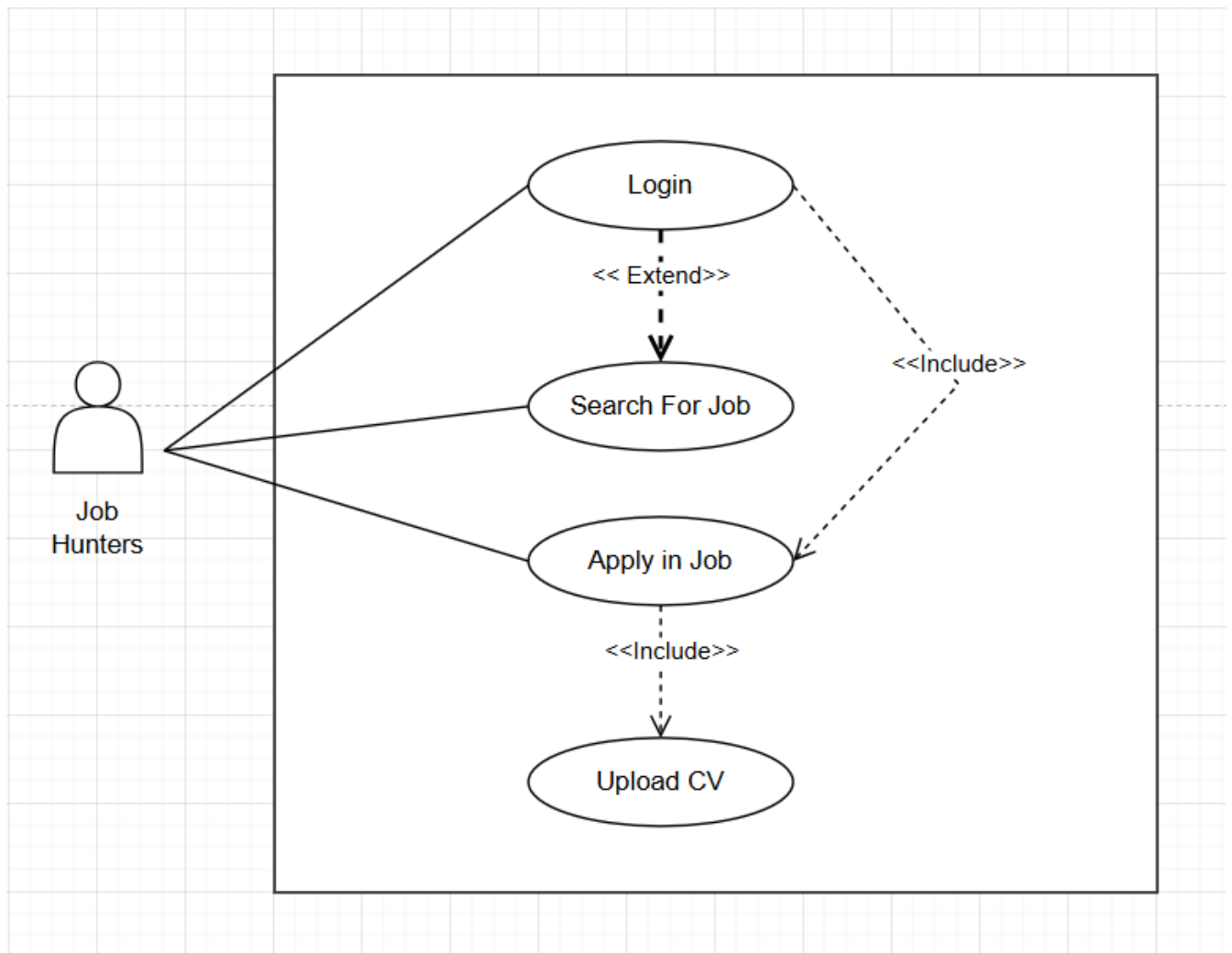


Figure 3.2.2: Search & Apply on Job

3.2.3 Chat with admin/hunter

Hunters can directly communicate with admin. This no need to register, without login users can text admin & admin can reply based on the text.

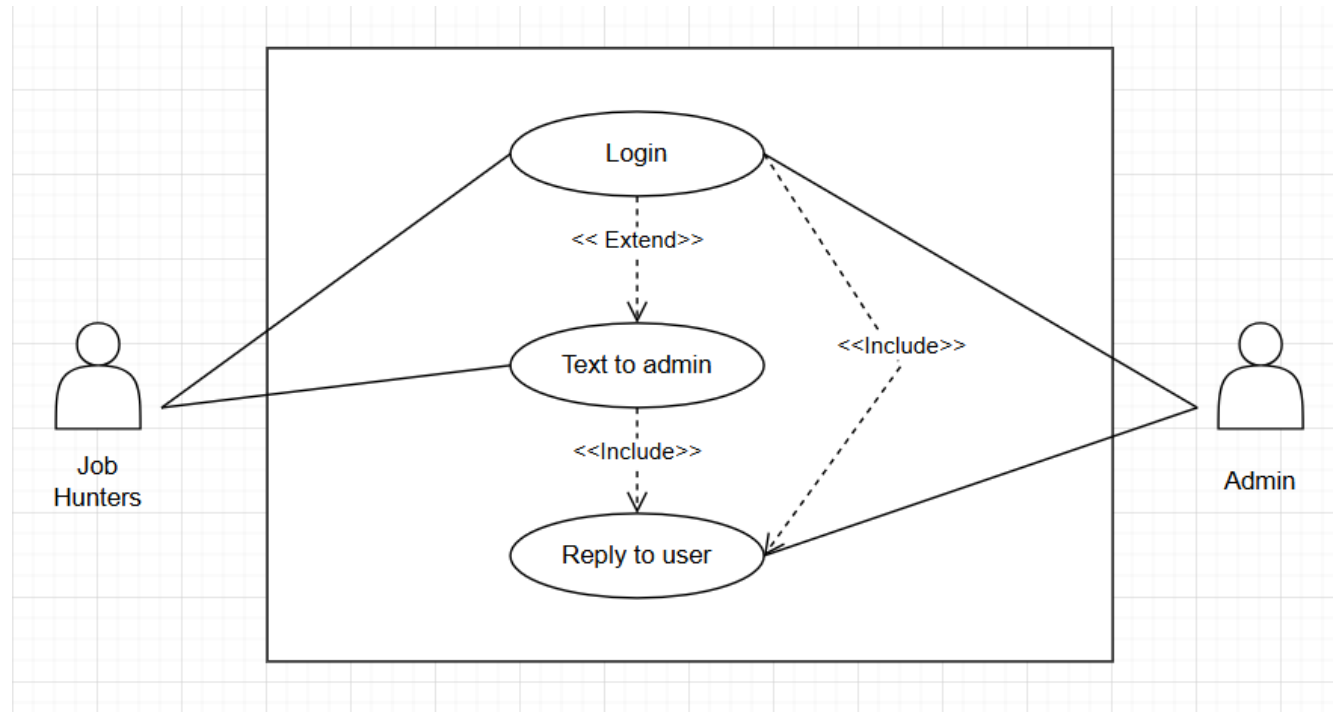


Figure 3.2.3: User & admin Communication

3.2.4 Create Job

Admin can login & create jobs for hunters. But it is required to create the job under a particular category.

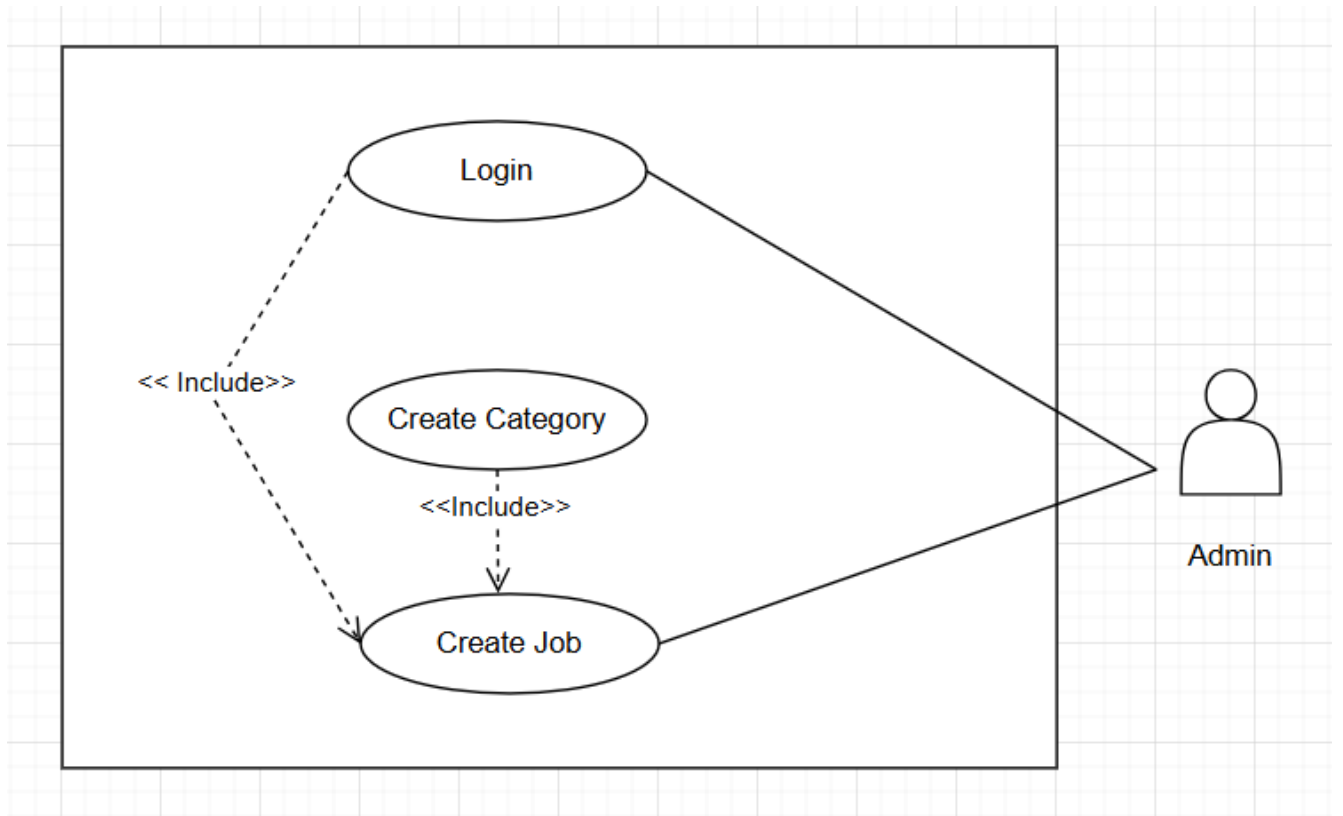


Figure 3.2.4: Create Jobs

3.2.5 View Applications & Download CV

There Admin can see the applicant list and can also download their CV.

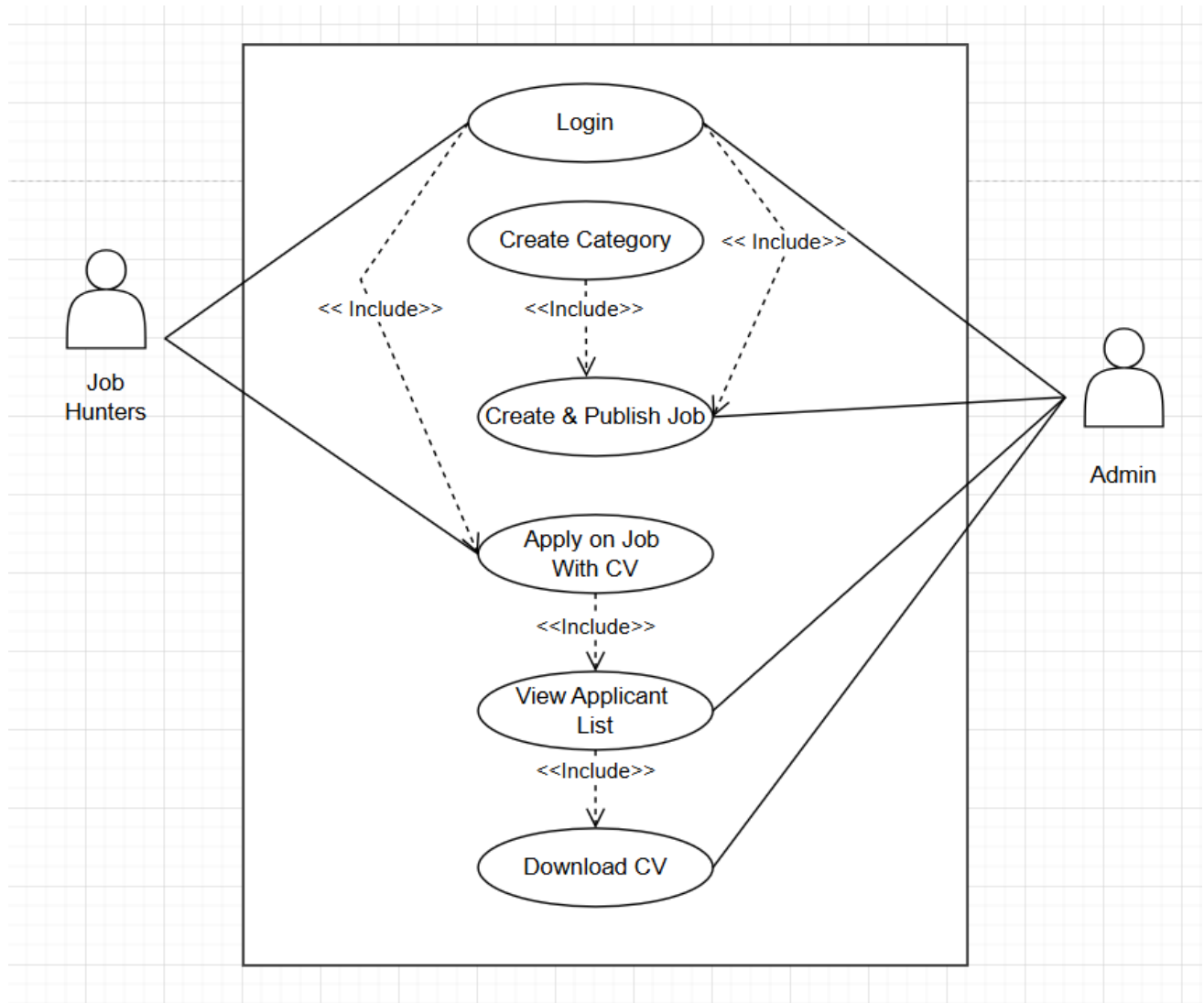


Figure 3.2.5: Applicant list & Download CV

3.3 Activity Diagram

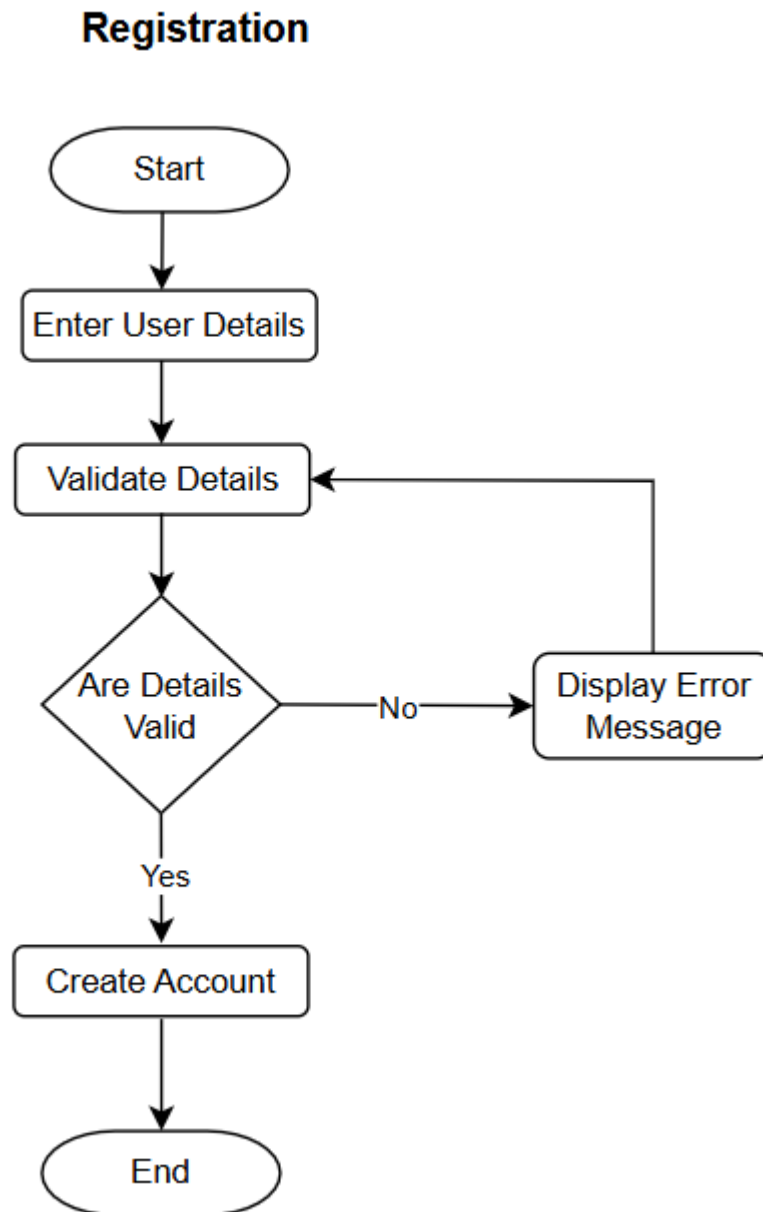


Figure 3.3.1: Registration Process

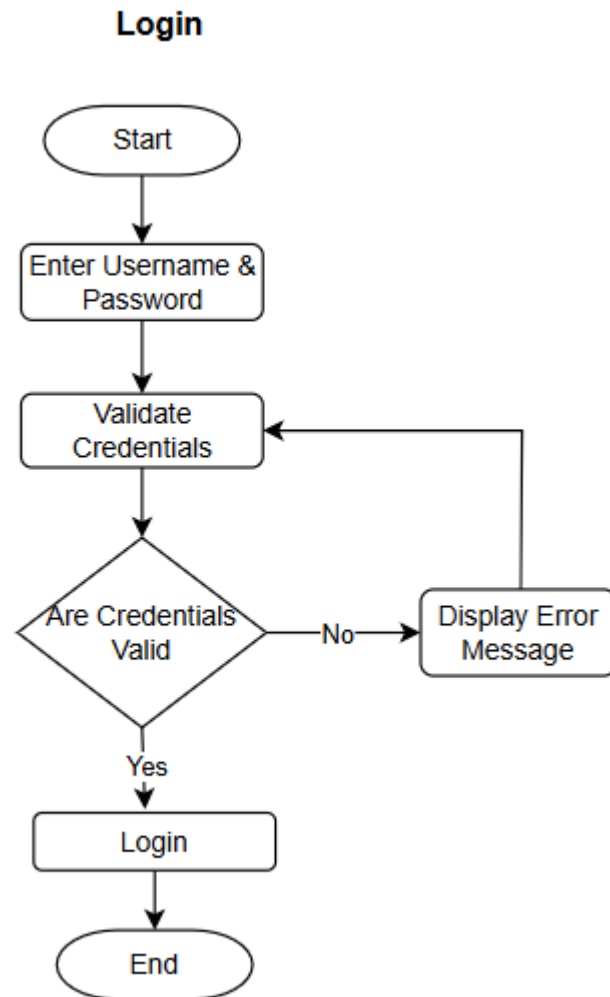


Figure 3.3.2: Login Steps

Search & View Job Details

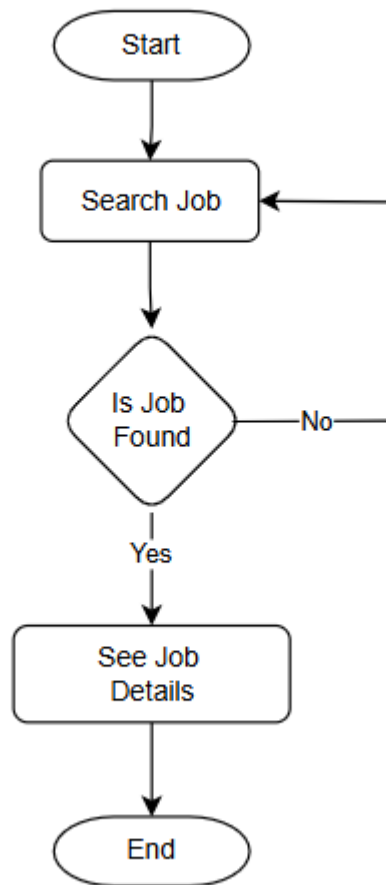


Figure 3.3.3: Job Details

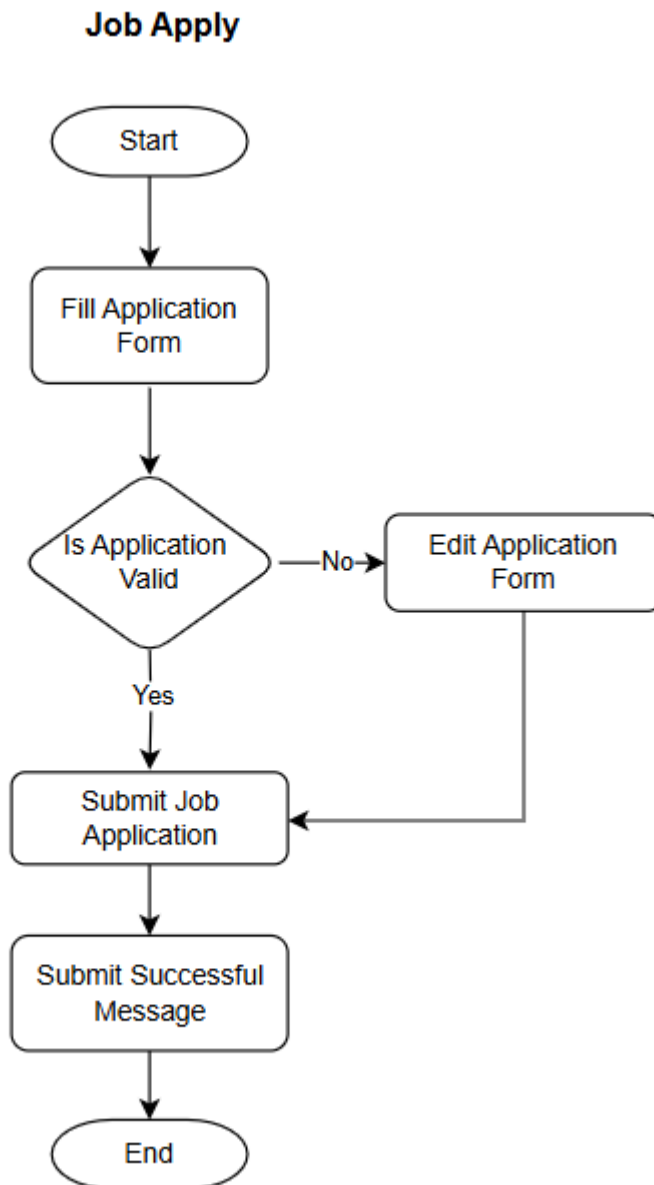


Figure 3.3.4: Candidate Job Apply

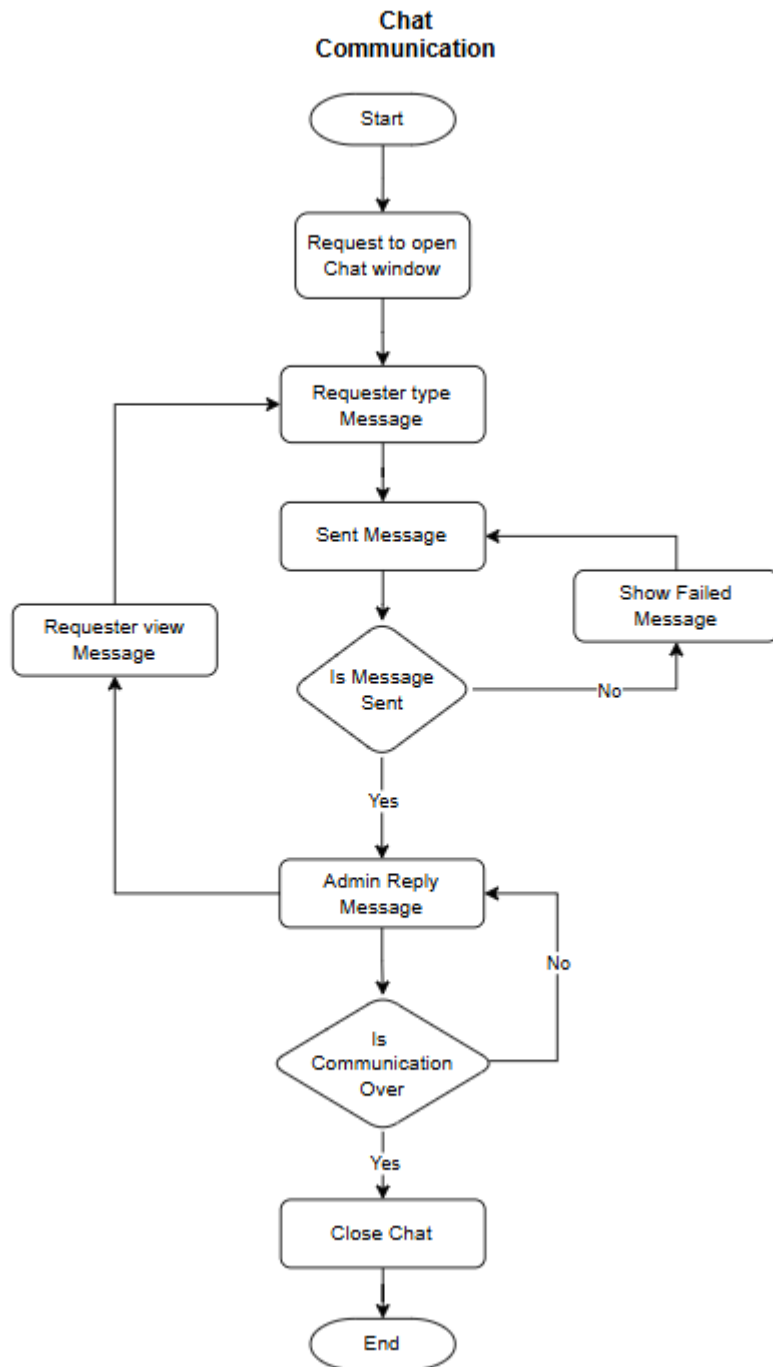


Figure 3.3.5: Communication system

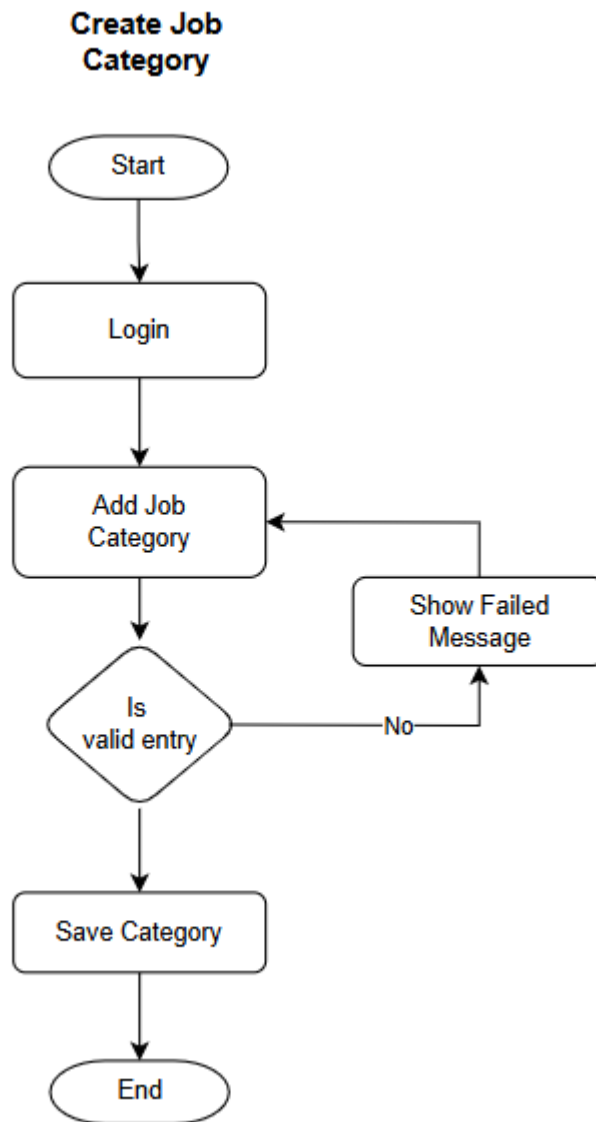


Figure 3.3.6: Create Job category

Create Job

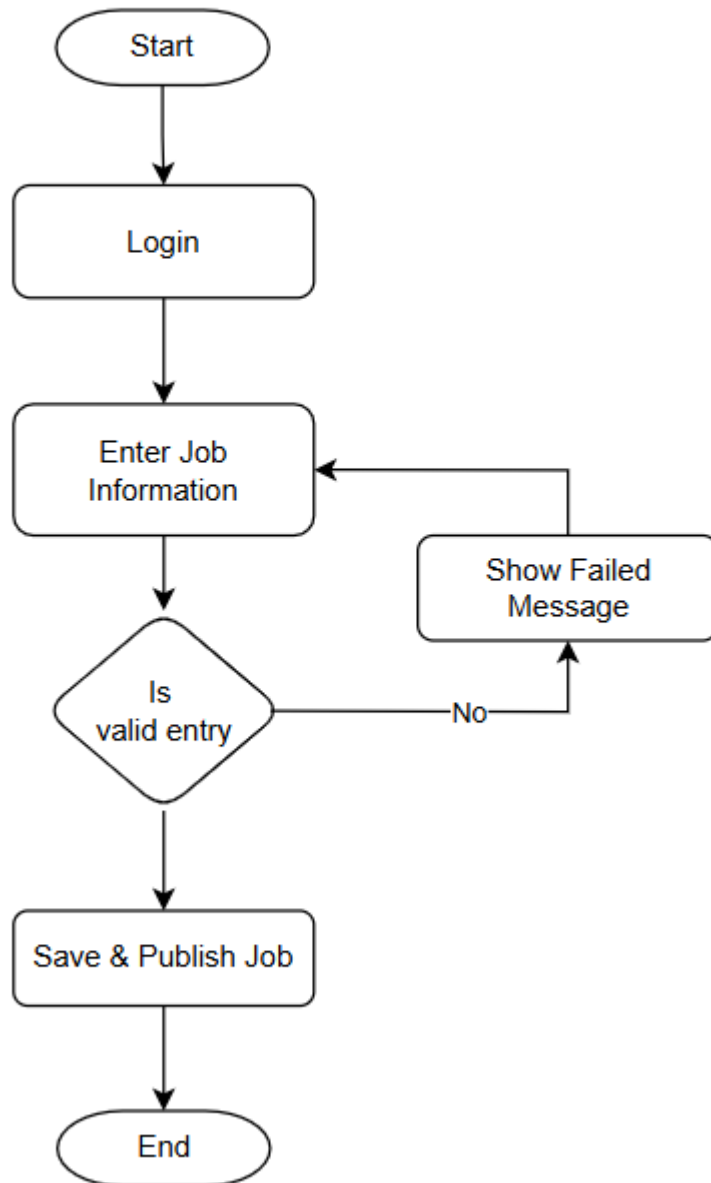


Figure 3.3.7: Create Job post

Download CV

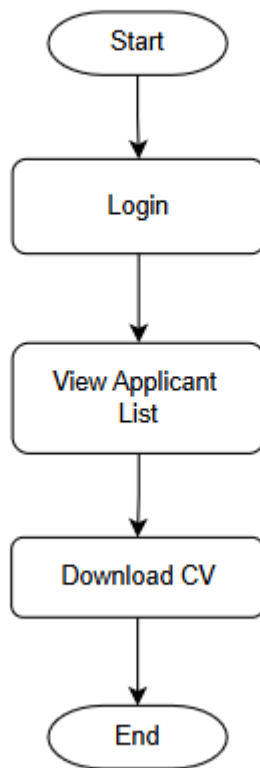


Figure 3.3.8: Download CV

3.4 Sequence Diagram

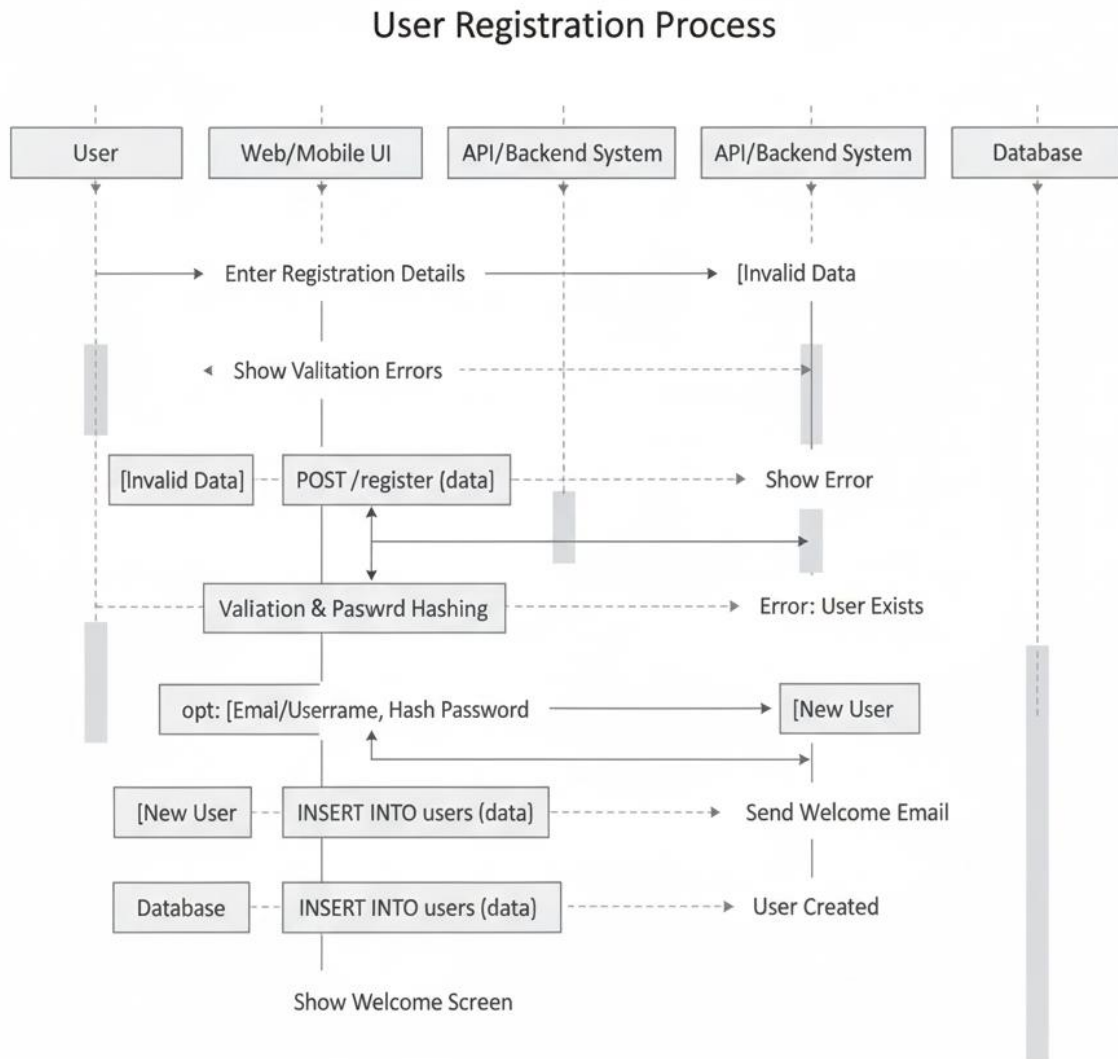


Figure 3.4.1: Registration

User Login Process

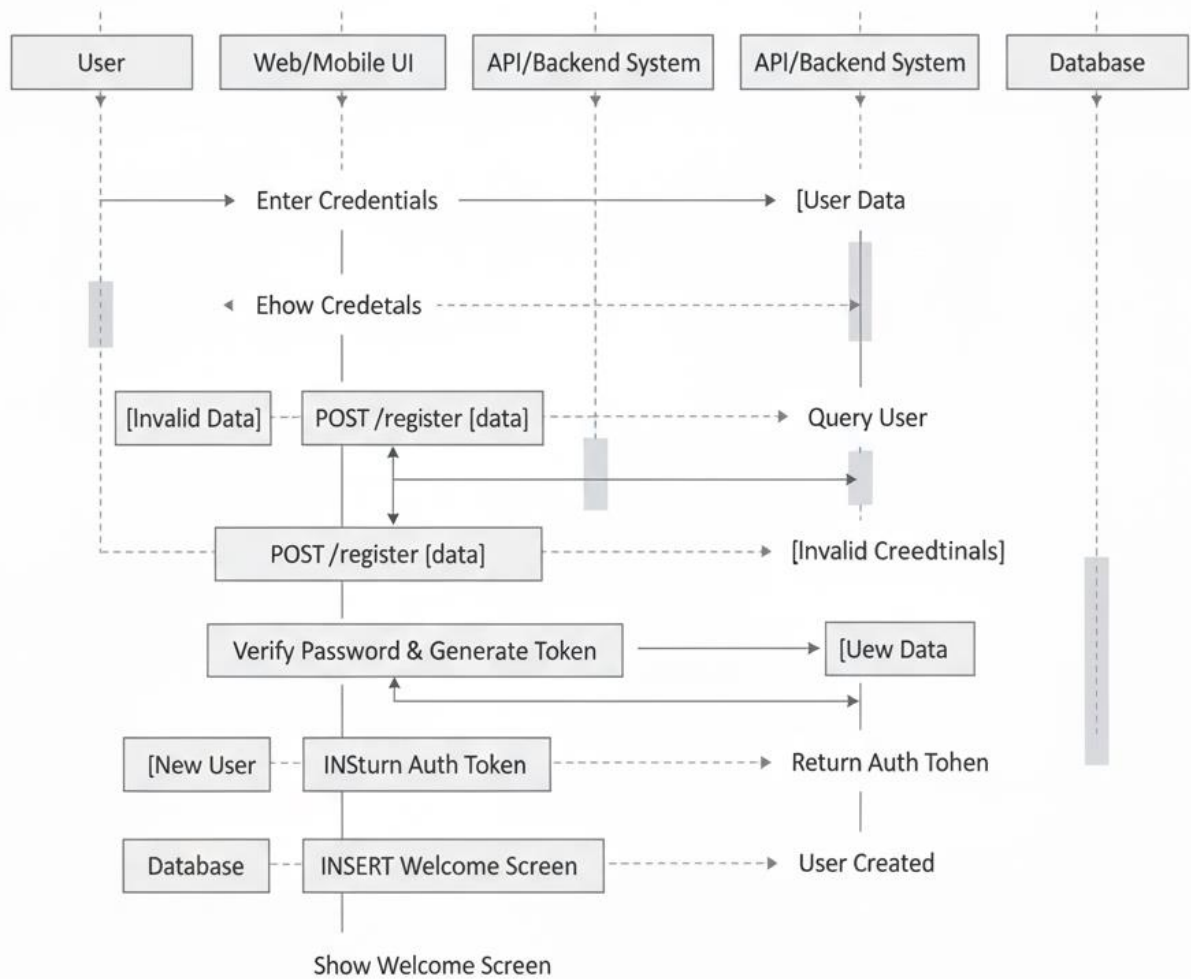


Figure 3.4.2: Login Flow

Apply on Job with CV Process

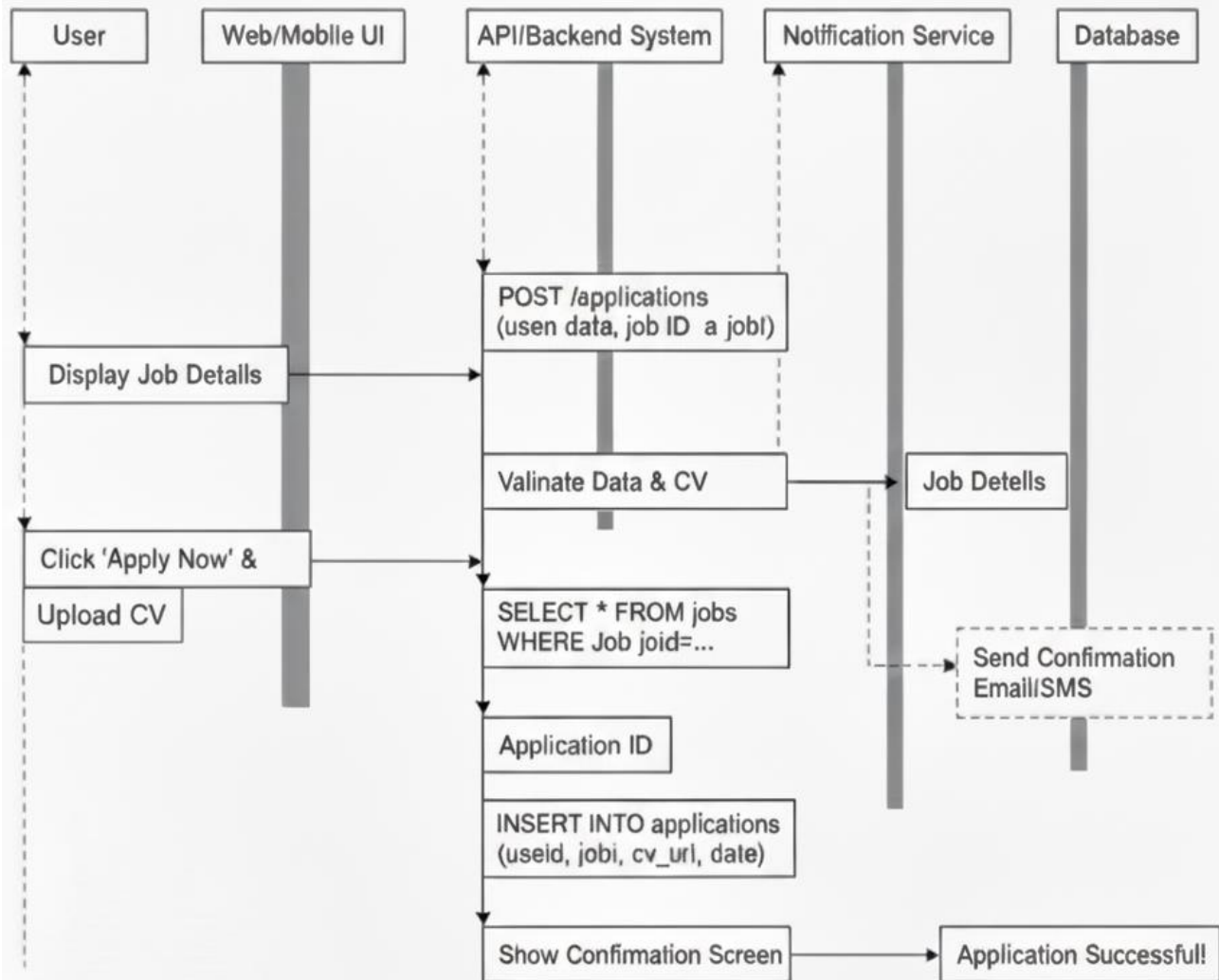


Figure 3.4.3: User Apply on Job

User-Admin Communication

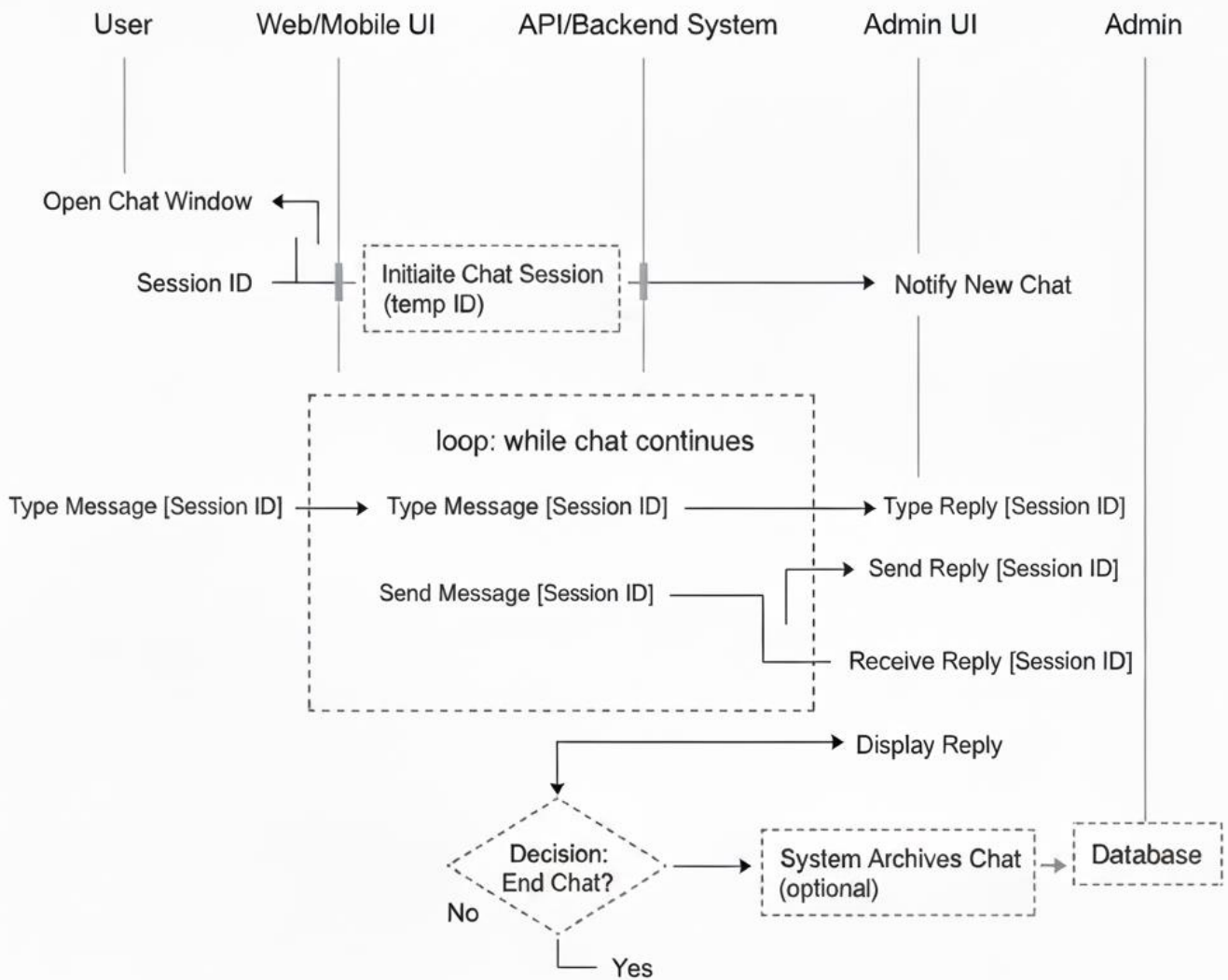


Figure 3.4.4: Communication steps

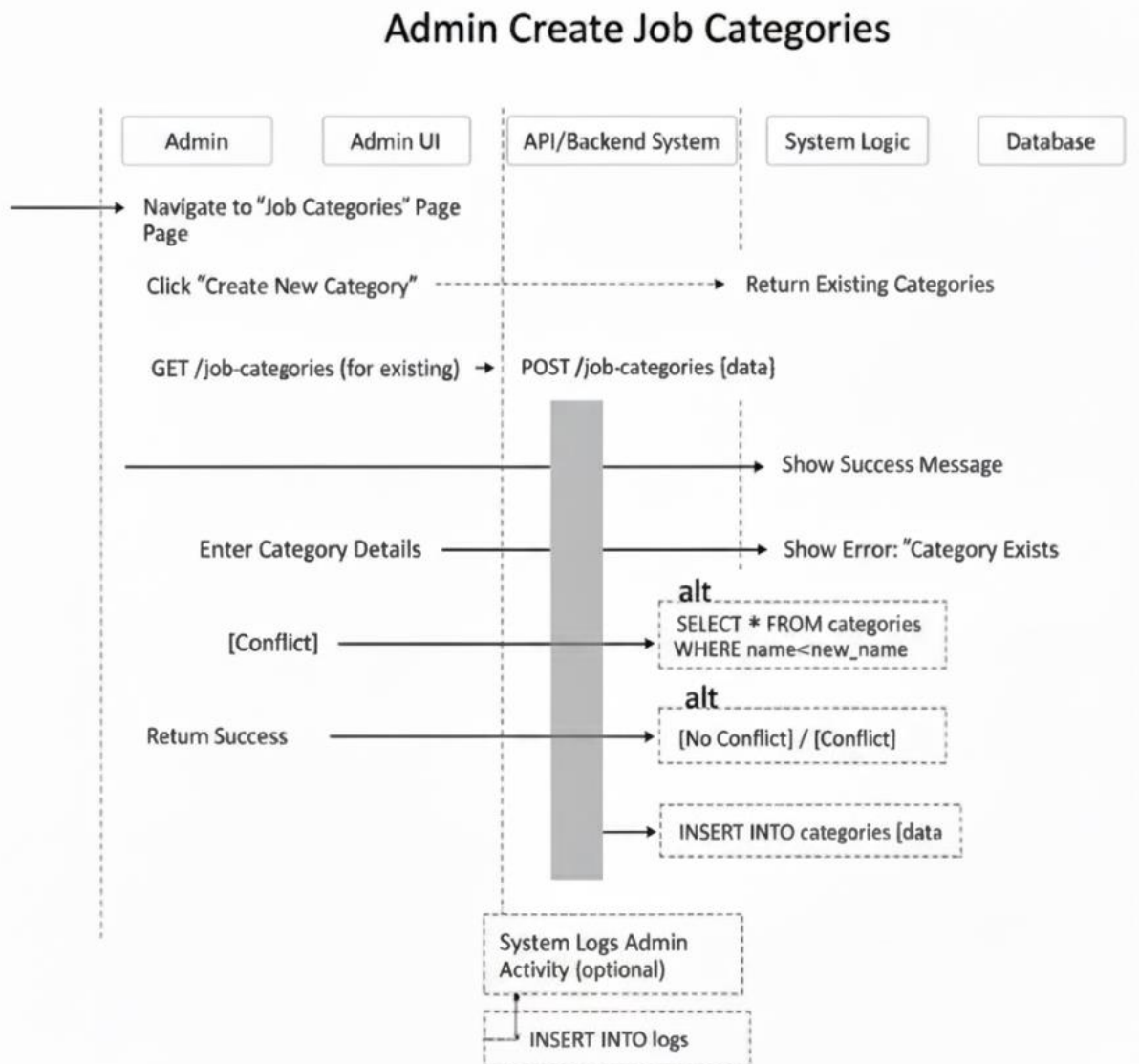


Figure 3.4.5: Admin Create Job Category

Admin Create Job

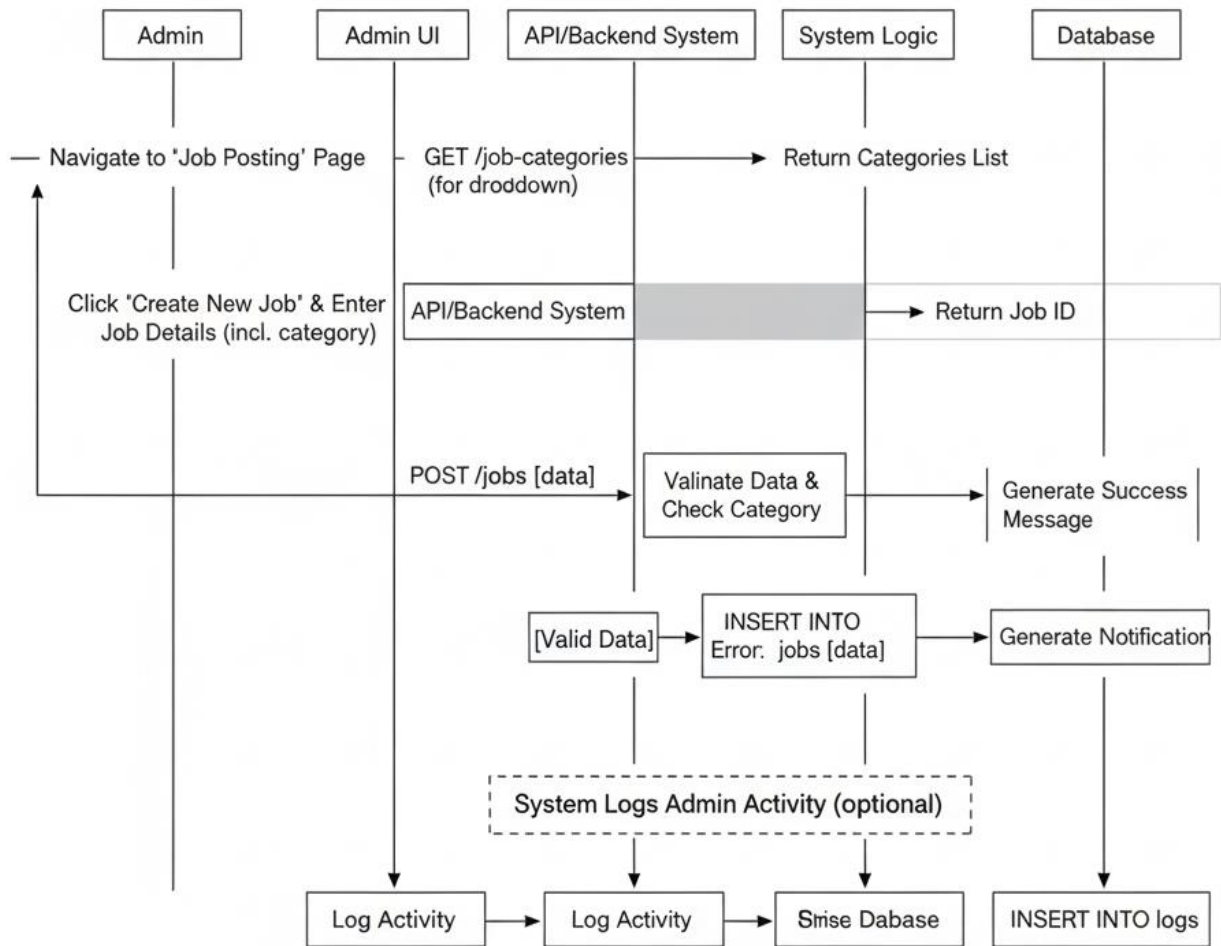


Figure 3.4.6: Admin Post Job

Admin View Applicant List & Download CV

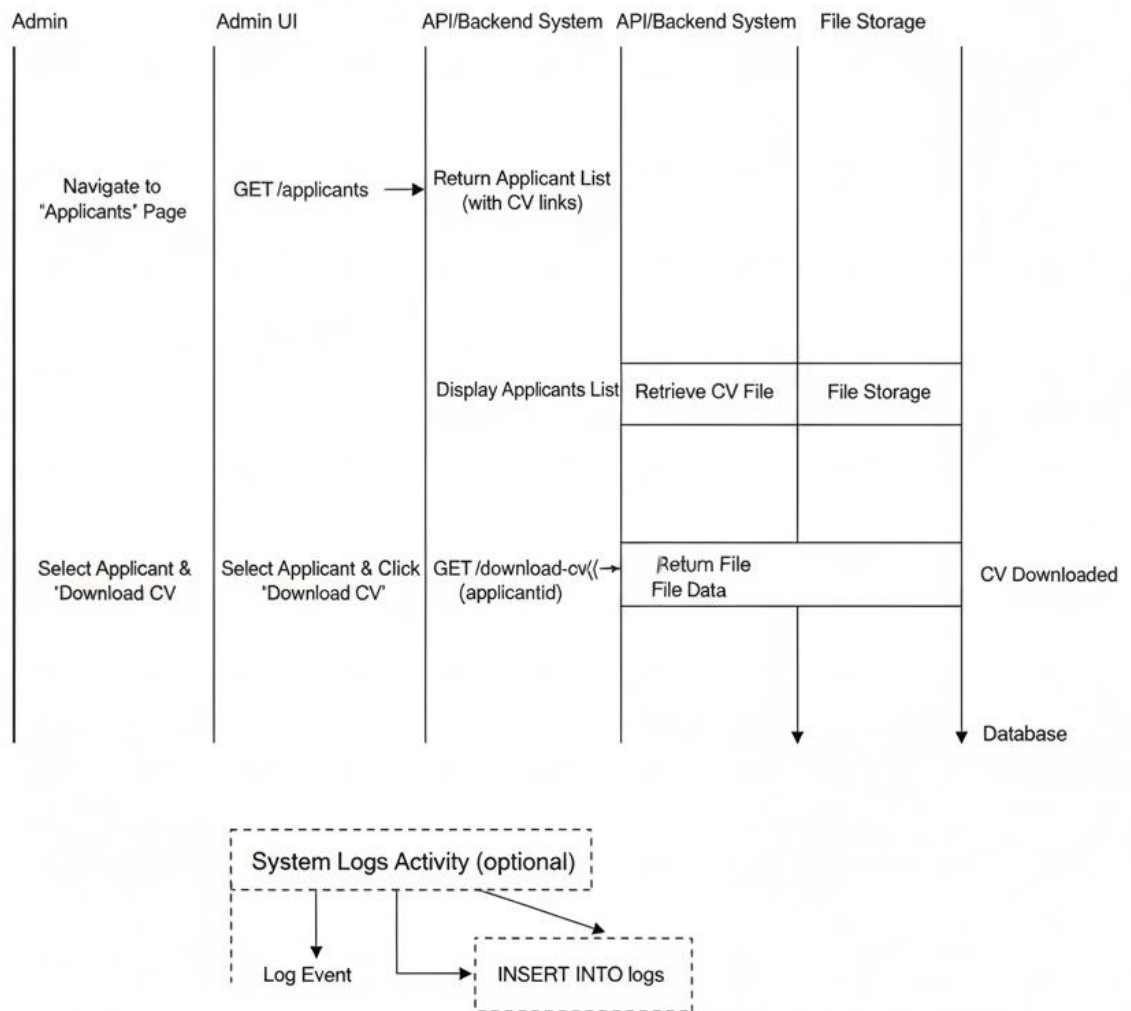


Figure 3.4.7: Download Candidates CV

3.5 ER Diagram

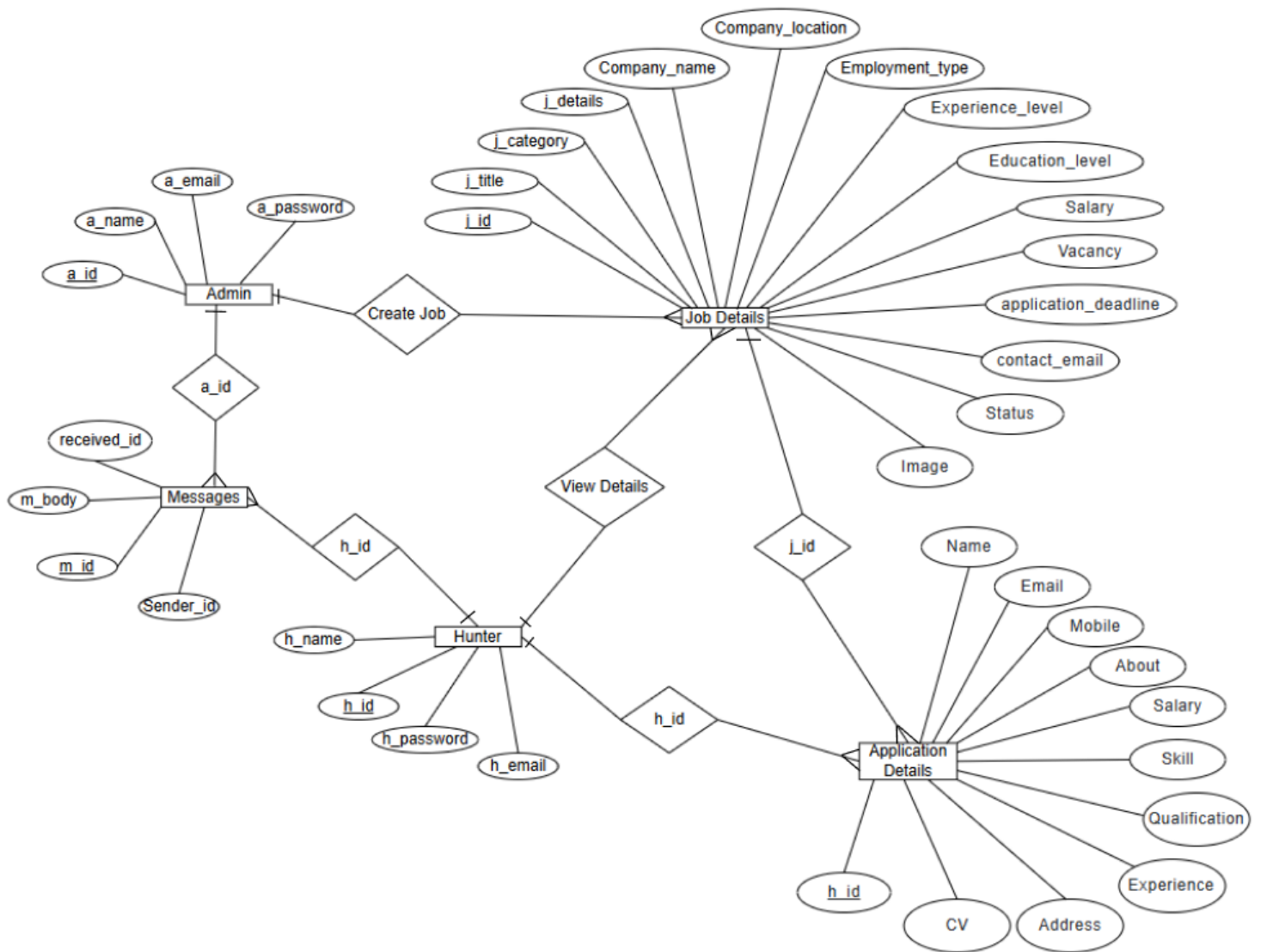


Figure 3.5: ER Diagram of Hirehunt

Chapter 4: Testing System

4.1 Testing Feature

Feature Testing in *HireHunt* checks all new and modified features to ensure they work correctly, integrate smoothly, and improve user experience. It prioritizes like following:

Features: make sure job posting & details check, job search, CV upload, and chat function well.

Modifications: Ensuring All new features working properly.

Usability & Performance: Ensuring the system stays fast, stable, and simple to use.

Security: Ensuring user credentials and information are secure.

Integration: Ensuring new features don't overload existing ones.

This keeps HireHunt running efficiently, stably, and securely for all.

4.1.1 Following Tested Feature

Feature	Priority	Description
Log in	1	Job seekers and employers must be authenticated by the system.
Log out	3	User session must be securely destroyed after logout.
Registration	2	Job seekers and employers' information must be saved properly.
Submit Application	1	Candidates must be able to submit job applications to employers.

Accept/Reject Application	1	Employers can accept or reject submitted job applications.
Search Job	3	Job seekers can search and view available jobs.
Job Category Management (Admin)	Job Category Management (Admin)	Job Category Management (Admin)
Job Posting Management (Admin)	Job Posting Management (Admin)	Job Posting Management (Admin)
Applicant CV Download (Admin/Employer)	Applicant CV Download (Admin/Employer)	Applicant CV Download (Admin/Employer)

Figure 4.1.1: Features priority table

4.2 Test Strategies

4.2.1 Test approach

Two primary test strategies were used to keep hireHunt system quality and stability:

Black Box Testing (Functional Testing):

Thinks about the functionality of system's operation without any actual insights. the input tests: (job applications, registration, job search); the proper output checks: (login, application submission and download of job cv).

White Box Testing (Structural Testing):

It verifies both the path of the code and its logic behind it as well as any DB Query. It checks the security, performance and correctness of modules which include login

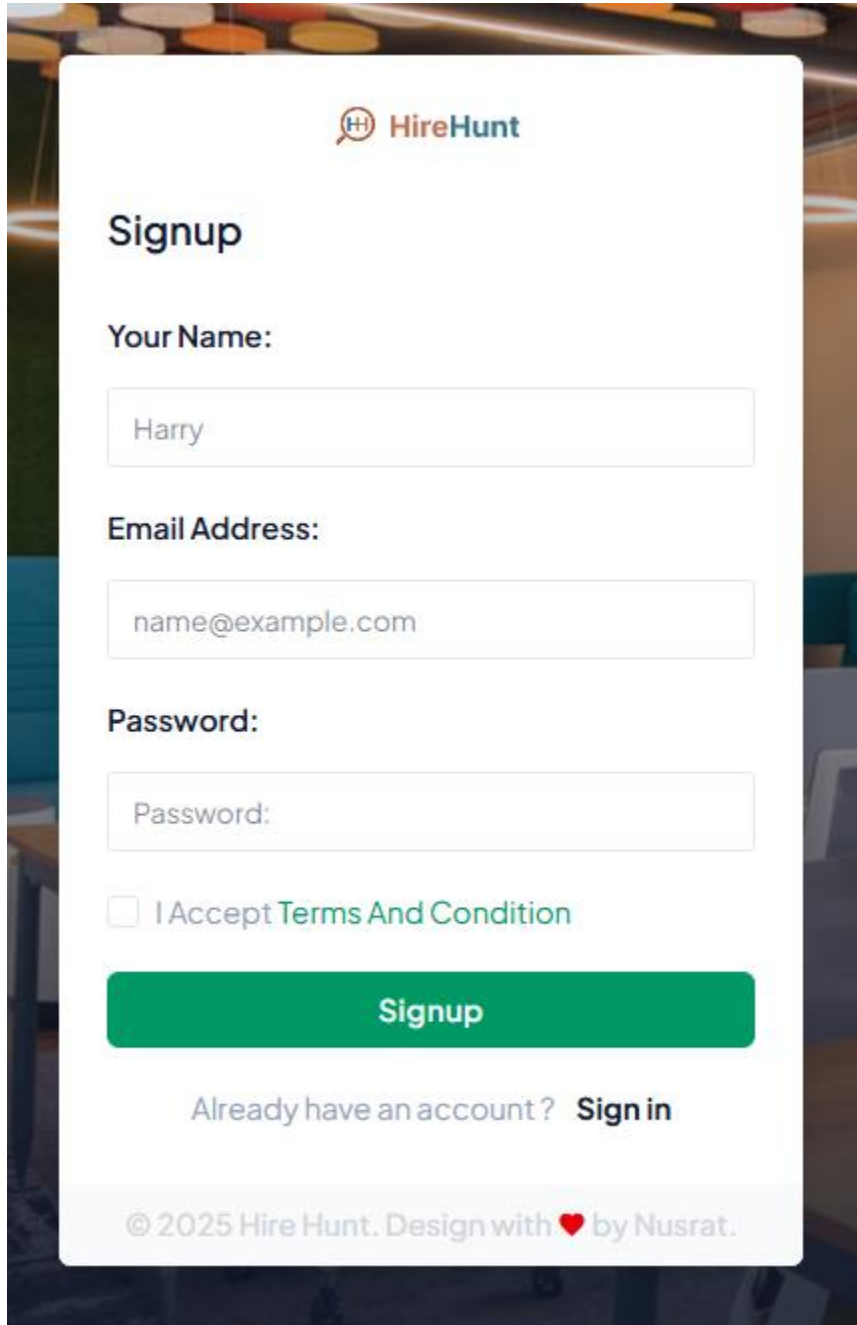
verification, storage of data and administrative functions.

4.2.2 Testing Schedule

Test Phase	Time
Testing Plan Creation	1 Week (before development starts)
Unit Testing	Continuous during development
Component Testing	Continuous during development
User Interface Testing	1 Week (after modules completion)
Performance Testing	1 Week (system-ready stage)
Accessibility Testing	1 Week (final stage)

Chapter 5: User Manual

5.1 Registration



The image shows a 'Signup' form for 'Hire Hunt'. The form is white with rounded corners and is set against a background of blurred office lights. It contains input fields for 'Your Name' (with the text 'Harry'), 'Email Address' (with the text 'name@example.com'), and 'Password' (with the text 'Password:'). Below the password field is a checkbox labeled 'I Accept Terms And Condition'. A green 'Signup' button is positioned below the checkbox. At the bottom of the form, there is a link that says 'Already have an account ? Sign in'. The footer of the form reads '© 2025 Hire Hunt. Design with ❤️ by Nusrat.'

 Hire Hunt

Signup

Your Name:

Email Address:

Password:

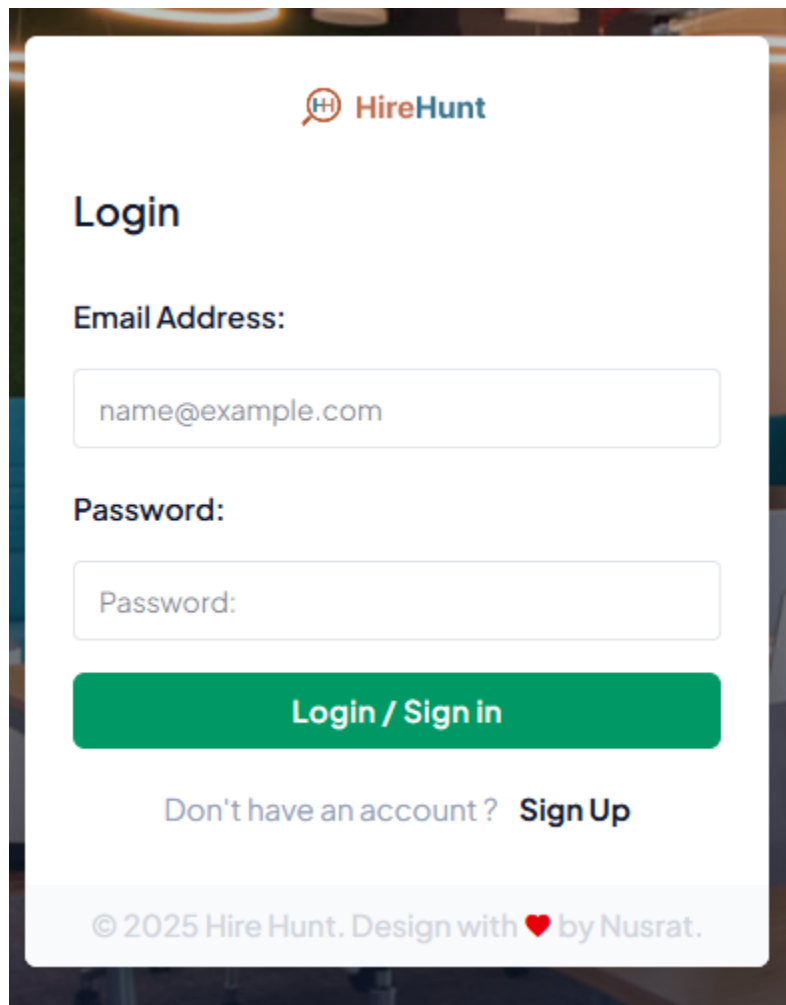
☐ I Accept [Terms And Condition](#)

Signup

Already have an account ? [Sign in](#)

© 2025 Hire Hunt. Design with ❤️ by Nusrat.

5.2 Login



The image shows a login form for 'Hire Hunt'. At the top is the logo, which consists of a magnifying glass icon with a plus sign inside, followed by the text 'HireHunt'. Below the logo is the heading 'Login'. There are two input fields: one for 'Email Address' containing the placeholder text 'name@example.com', and one for 'Password' containing the placeholder text 'Password:'. Below these fields is a green button with the text 'Login / Sign in'. Under the button is a link that says 'Don't have an account ? Sign Up'. At the bottom of the form is a footer that reads '© 2025 Hire Hunt. Design with ❤️ by Nusrat.'

 HireHunt

Login

Email Address:

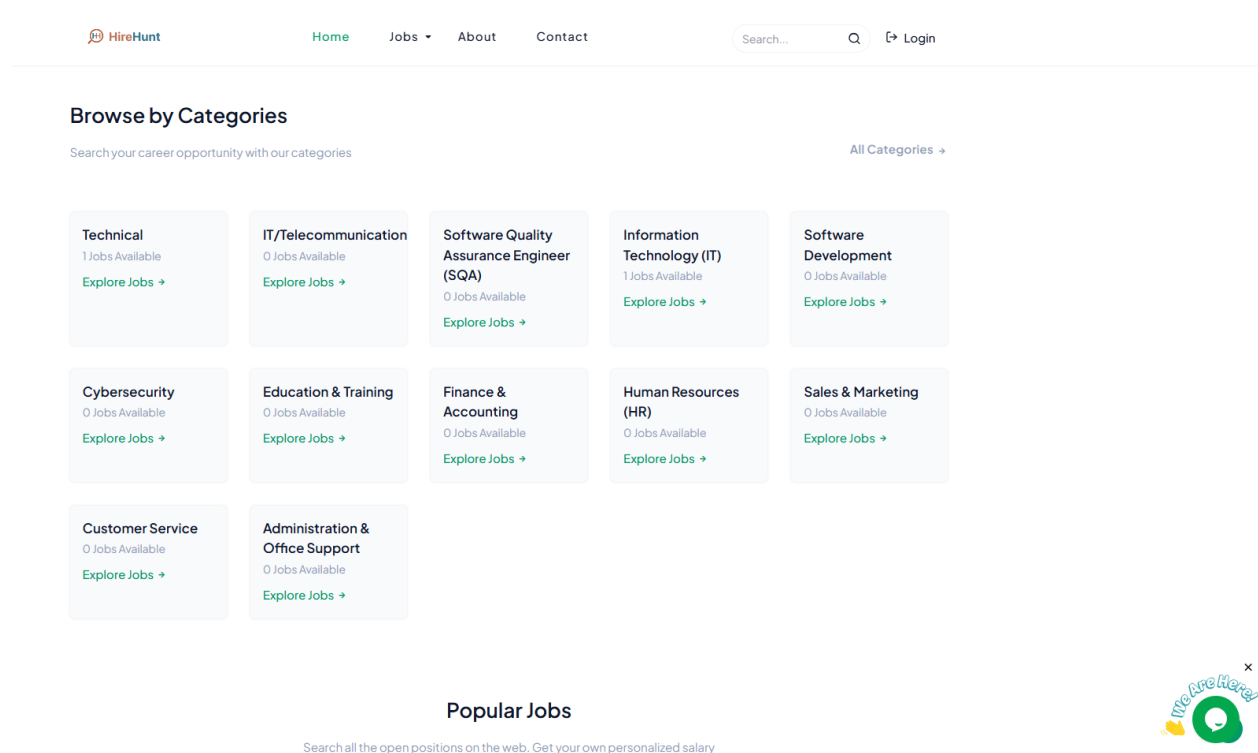
Password:

Login / Sign in

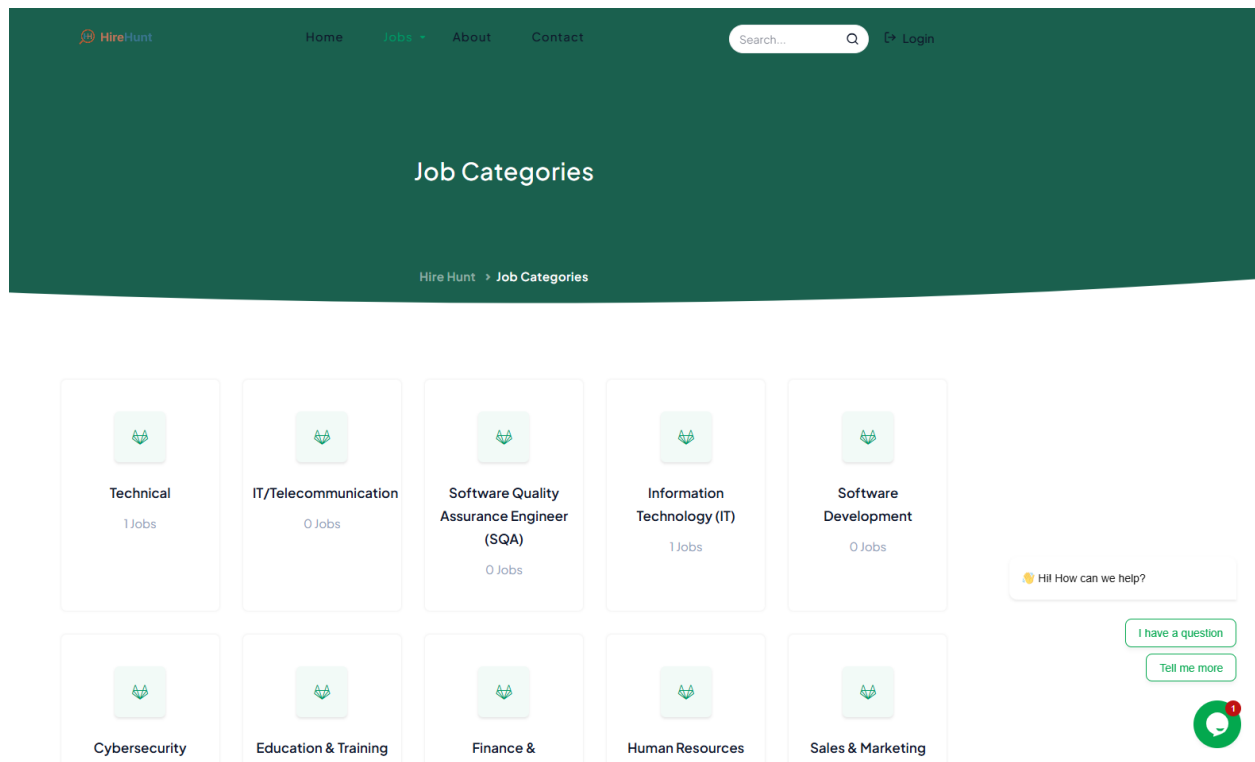
Don't have an account ? [Sign Up](#)

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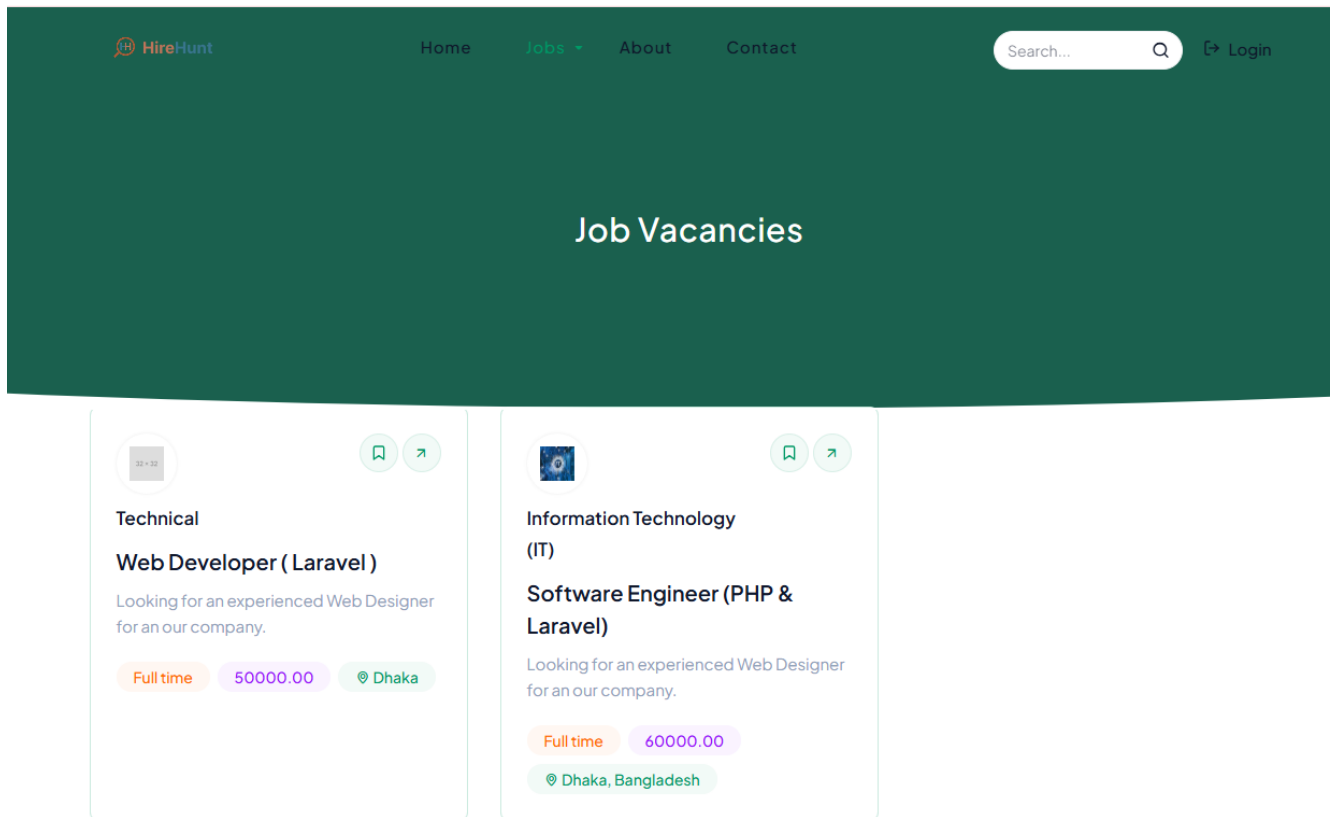
5.3 Home Page



5.4 Job Category Page



5.5 Job List Page



Here's why you'll love it Jobstack

Search all the open positions on the web. Get your own personalized salary estimate. Read reviews on over 30000+ companies worldwide.

5.6 Job Details Page

[Home](#)[Jobs ▾](#)[About](#)[Contact](#)

Search... 

[Login](#)

Software Engineer (PHP & Laravel)

Hire Hunt > Jobs > Job Detail

Job Information



Employee Type:
Full time



Location:
Dhaka, Bangladesh



Job Type:
Back-end Developer



Experience:
2-3 years



Qualifications:
Bachelor's in CSE/IT or related field



Salary:
60000.00



Date posted:
2025-09-05 06:49:51

Job Description:

We are looking for a skilled and motivated Software Engineer with expertise in PHP and the Laravel framework. The candidate will be responsible for designing, developing, and maintaining secure and scalable web applications. Daily responsibilities include writing clean and optimized code, integrating APIs, troubleshooting issues, and collaborating with the front-end team to deliver user-friendly solutions. The role also requires database management (MySQL), server deployment knowledge, and version control (Git). Strong problem-solving skills and the ability to meet deadlines are essential. Experience with JavaScript, AJAX, and Bootstrap will be considered an added advantage.

Apply Now

5.7 Application Details

Applicant Details:
Name

Email

Mobile

About

Write About You :

Salary

Skill & Experience:
Skills:

Qualifications:	Experience:
Qualifications	Experience

Address:
Address:

CV/Resume:

Choose File

No file chosen

Post Now

5.8 Job Category List

Type to Search ...

 EN  **Nusrat Heer**
Admin

Job Category List

 / [Job Category](#) / [Job Category List](#)

ID	Title	Action		Search:
1	Technical	Edit	Delete	
2	IT/Telecommunication	Edit	Delete	
3	Software Quality Assurance Engineer (SQA)	Edit	Delete	
4	Information Technology (IT)	Edit	Delete	
5	Software Development	Edit	Delete	
6	Cybersecurity	Edit	Delete	
7	Education & Training	Edit	Delete	
8	Finance & Accounting	Edit	Delete	
9	Human Resources (HR)	Edit	Delete	
10	Sales & Marketing	Edit	Delete	

Showing 1 to 10 of 12 entries

[Previous](#) [1](#) [2](#) [Next](#)

5.9 Create New Job

Add New Job Post

[Home](#) / [Job Post](#) / [Job Post Add](#)

Job Category		
Technical		
Job Title		
Job name *		
Description		
Enter Job Description		
Company name		
Name client or company name		
Location	Employment Type	
Enter location	Full time	
Experience Level		
Experience Level		
Education Level		
Education Level		
Salary	Vacancy	Application Deadline
Enter Salary	Enter Vacancy	mm/dd/yyyy
Contact Email	Status	Image
Enter Contact Email	Active	Choose File No file chosen

Add

Cancel

5.10 Job Applied List

Job Applied List

[Home](#) / [Job Applied](#) / [Job Applied List](#)

Search:												
ID	Job Position	Name	Email	Mobile	Salary	Skills	Qualification	Experience	Address	Bio	CV	Action
1	Web Developer (Laravel)	Avijit Ghosh	avijit@gmail.com	01765568945	10000.00	Laravel Developer	B.sc	1 Year	Dhaka, Uttara, Sector-14, Gausia Azam.	this is about section	View CV	
2	Software Engineer (PHP & Laravel)	Nusrat Heer	heer@test.com	01783959904	60000.00	Web developer	M.sc in Software Engineer	4	Tongi, College gate, Gazipur	this is me	View CV	

Showing 1 to 2 of 2 entries

Previous

1

Next

Showing 1 to 2 of 2 entries

Previous 1 Next

Chapter 6: Conclusion

6.1 Project Summary

HireHunt is an online platform that quickly brings job seekers and employers together think a clean dashboard where openings and résumés meet in seconds. You sign up to the system as either a job seeker or an admin, choosing your role before the coffee's even cooled. Job seekers can browse openings, check the details, and apply online by uploading their CVs—maybe after spotting a role that catches their eye. Meanwhile, admins can post new jobs, organize categories, review applications, and download CVs straight to their desktop. This keeps every job listing genuine and safe, cutting down the chance of stumbling across a fake one. I took HireHunt from a rough sketch on paper to full launch in a tight window, making sure it's polished and ready to run. The system's designed to grow, and we'll keep it fresh with updates whenever new features or needs arise—maybe it's a quick search bar the moment people start asking for one.

6.2 Tools & spacification

Hardware specification:

Processor	1.6 GHz or faster process
RAM	1.5 GB
Disk space	4GB of available hard disk

Software specification:

Operating system	Windows 10
Front End	HTML, CSS, JS
Frameworks	Bootstrap, Google font, Laravel
Back End	PHP (laravel)
Text Editor	Visual studio code
Database	MySQL
Web browser	Google chrome
Web server	apache
Drawing tools	Visual Paradigm Online

6.3 Limitations

No SMS alerts are sent, so you won't get a text when a job post changes or your application moves forward. SEO is only partially in place, so the site may slip down search results and stay hidden from someone scrolling quickly through Google. You can sign up without verifying your email, making it easy for fake accounts to slip in—like a profile with no photo or name. Without extra security layers in place, someone could slip in and view sensitive data—like a client's home address—without permission.

6.4 Future Scope

Streamline the layout and tighten navigation so grabbing the right tool feels as quick as spotting a bright icon on a clear page. Let users pay for premium job posts or services with secure online payments or subscriptions, whether it's a swift card swipe or an easy, one-step checkout. Automated backups keep your database storing reliable copies, so last week's sales figures—and even years-old records—are protected and ready to pull up in seconds when you need them. safeBecause the system grows and adapts, you can easily add capacity for more users, plug in fresh modules, and keep it running smoothly anywhere—even as technology flashes past like headlights on wet pavement. Give the portal a visibility boost so it pops up on page one when someone searches a key phrase. Each module can go through its own development cycle without leaning completely on other units. This model works much like the Waterfall approach, but with one big twist—it cycles through the design and development stages more than once, fine-tuning each pass like sanding a rough edge smooth. At the end of each cycle, they roll out a working version of the product, ready for someone to click, tap, or try. Each round teaches something new, and that insight shapes a sharper, better version next time—like swapping a dull blade for one freshly honed.

PLAGIALISM:

