

Software Developer

BY

Md. Najmul Hasan

ID: 183-35-2581

This Report Presented in Partial Fulfillment of the Requirements for the
Degree of Bachelor of Software Engineering

Supervised By

Name: Ms. Nusrat Jahan

Designation: Assistant Professor
Department of Software Engineer
Daffodil International University



DAFFODIL INTERNATIONAL UNIVERSITY

DHAKA, BANGLADESH

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APPROVAL

This thesis titled on “**Software Developer**”, submitted by **Md. Najmul Hasan ID: 183-35-2581** 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 Bachelor of Science in Software Engineering and approval as to its style and contents.

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Dr. Imran Mahmud
Head and Associate Professor
Department of Software Engineering
Faculty of Science and Information
Technology Daffodil International University

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Associate Professor
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DECLARATION

We hereby declare that, this project has been done by us under the supervision of **Ms. Nusrat Jahan, Assistant Professor, Department of Software Engineer** Daffodil International University. We also declare that neither this project nor any part of this project has been submitted elsewhere for award of any degree or diploma.

Supervised by:

Name: Ms. Nusrat Jahan

Designation: Assistant Professor
Department of Software Engineer
Daffodil International University

Submitted by:



Md. Najmul Hasan

ID: 183-35-2581
Department of Software Engineer
Daffodil International University

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First, we express our heartiest thanks and gratefulness to almighty God for His divine blessing makes us possible to complete the final year project/internship successfully.

We really grateful and wish our profound our indebtedness to **Ms. Nusrat Jahan, Assistant Professor**, Department of Software Engineer Daffodil International University, Dhaka. Deep Knowledge & keen interest of our supervisor in the field of “*intern*” to carry out this project. Her endless patience ,scholarly guidance ,continual encouragement , constant and energetic supervision, constructive criticism , valuable advice ,reading many inferior draft and correcting them at all stage have made it possible to complete this intern.

We would like to express our heartiest gratitude to Dr. Imran Mahmud, Associate Professor & Head in-Charge, Department of SE, for his kind help to finish our internee and also to other faculty member and the staff of SE department of Daffodil International University.

We would like to thank our entire course mate in Daffodil International University, who took part in this discuss while completing the course work.

Finally, we must acknowledge with due respect the constant support and patients of our parents.



Ref: OL01Mar

24.03.2022

Md. Najmul Hasan
40/A, Shekhertek 7
Adabor, Dhaka-1207

Sub: Internship Offer

Dear Md. Najmul Hasan,

On behalf of **SoroBindu**, I am excited to extend an offer to you for an internship position within our **Software Engineering Team**. This position is **Remote (Online)** and attached to our **Dhaka Branch Office**, Agargaon, Dhaka. The position is for a **Software Developer (Intern)**.

This position is scheduled to begin **01.04.2022** and will be a **four-months** paid internship opportunity ending on **31.07.2022**. The schedule for this position is **Sat-Thu from 10 AM to 6 PM**. You are not entitled to enjoy any leave other than office holidays during the internship period. This position will pay **8,000 BDT monthly** with no other benefits. In this role, you will report directly to the **CTO**, located at our Dhaka Branch Office. Please be sure to bring your **NID** with you on your first day to complete your profile.

During your temporary employment with **SoroBindu**, you may have access to trade secrets and confidential or proprietary business information belonging to SoroBindu. By accepting this offer, you have to sign a **Non-Disclosure Agreement** to start your position. Also, you agree that upon completion of your internship, you will promptly return any company-issued property and equipment along with information and documents belonging to the company. By accepting this offer, you acknowledge that you understand participation in this program is not an offer of employment, and

SS Dwelling (Lift 5), Suihari Kacha Bazar, Dinajpur Sadar, Dinajpur
Cell: 0188 99 72 995, 0188 99 72 999, E-mail: contact@sorobindu.com



successful completion of the program does not entitle you to an employment offer from SoroBindu.

This offer letter represents the full extent of the internship offer and supersedes any prior conversations about the position. Changes to this agreement may only be made in writing. If you have any questions about this offer, please contact me. Please review this letter in full, and **sign and return it via email to ridam@sorobindu.com to confirm your acceptance of the position no later than close of business on 27.03.2022.** We look forward to having you begin your career at SoroBindu and wish you a successful internship.

Sincerely,

Ridam Paul
Chief Of Staff
SoroBindu
ridam@sorobindu.com
01750-65-13-43



I, **Md. Najmul Hasan**, accept the above offer and will begin the internship position on 01.04.2022.

[Signature Above]

Md. Najmul Hasan

Date:

SS Dwelling (Lift 5), Suihari Kacha Bazar, Dinajpur Sadar, Dinajpur
Cell: 0188 99 72 995, 0188 99 72 999, E-mail: contact@sorobindu.com

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CHAPTER 1: INTRODUCTION

1.1 BACKGROUND

Companies like soroBindu have emerged making education more efficient in our country where soroBindu is an online education institute. Where students are offered various learning opportunities such as JavaScript, WordPress, PHP-Laravel and many more.

(<https://app.sorobindu.com>) is a Learning Management System. Where they can manage and track a variety of activities for students.

1.2 OBJECTIVES

I'm encouraged to do it because it's interesting. I have learned about many new things and applied them to this internship. The biggest motivation to work with so many components This is the first time I'm working with an organization.

1.3 SCOPE

The primary goal of this internship report is to meet the criteria of the undergraduate BSc program while also presenting the knowledge and information gained during the internship period with the company. During this internship period here, I learn about the responsibility as an employee how to be professional with the work within the time limit and provide the output in time.

Also, how to handle yourself during work pressure and give your best in that situation and handle the task as a professional manner. It also teach me during problem solving in work sometime you have to think Out of the box to solve the problem. It also inspired me to learn about the development more and more. Because it brings new challenge every time. The problem isn't same so I have to think different to solve every problem. It brings me more passionate about web development when I feel challenge in this work.

COMPANY OVERVIEW

2.1 ABOUT

2.2.1 Mission & vision

With the development of technology, the demand for various skills related to technology is increasing in the country and abroad. And by mastering that skill, the soroBindu dream is to take our youth forward; Through which our relentless pursuit and hard work.

As per our plan, every year we will start numerous new courses including free-lancing in different skills, where every student will be skilled in technical education through hands-on learning. There is also unlimited support.

Apart from this, there is a great English Course for communication in the global marketplace, to shake off your worries about English.

No more worries about succeeding in the marketplace. soroBindu now regularly gets lots of information, articles, and tricks on the technical education marketplace.

With this ocean-like potential left behind in the online age, nobody has time to sit still. But those wonderful ways are still unknown to many young people.

This outstanding initiative of soroBindu is thinking about the thousands of dreamers of our country. soroBindu main goal is to make the youth of Bangladesh rich and skilled in the IT sector.

OUR FUTURE PLAN: Our software will demand immense appreciation in technical education. Besides, by 2025- the IT sector will have the highest impact on soroBindu.

We will further aim to develop the unemployed and youth population of the country into skilled manpower, pride, and strength, who will be able to stand on their own feet with a smile and dignity.

2.2.2 Location

soroBindu head office in Chowrangi KachaBazar, Suihari, Dinajpur Sadar and their new branch Dhaka Mohammadpur Society 3.

2.2.3 Management

Different employees work in different categories in soroBindu company. Teachers, HR, and company CEO work in their head office. And on the other hand, I am an intern here working as a developer at New Branch. Where Team Leader given the facility to work remotely and, in the office. I mean hybrid office.

COMPANY CULTURE AND CARRYING OUT

3.1 DEPARTMENT/SECTION OVERVIEW

I did my internship in development department. My supervisor is the team leader and senior full stake developer of the department. Also, there are different posts of officers in different departments. Here everyone's work is determined. All the work of the sub branch has to be submitted in the form of report to the head office at the end of every month.

3.2 WORKING TEAM

I have two developers in my team. Me and my team leader. I complete the project under the guidance of the team leader. In case of any difficulties, the team leader provides documents or video resources. If the problem does not resolve itself, the team leader determines the solution.

3.3 WORKING ENVIRONMENTS & PROTOCOLS

3.3.1 Rules & Regulation

soroBindu is an online EdTech platform and these are the terms and conditions:

- ❖ The office needs hybrid work.
- ❖ In the case of the intern, the worker must have his own computer.
- ❖ Ta. Da. will be given beside your salary.
- ❖ They have fixed working hours. They have to enter and exit through card scanner.
- ❖ Making true & correct entries in time record.
- ❖ The employees are highly integrated with the basic activities of the corporation.
- ❖ There is specific training for the employees of every department & they had to attend it.
- ❖ Employees of my office can't take early leave except for a good reason. They have to take permission from manager or supervisor to leave early or for a leave.

3.3.2 Facilities

Company have various kind of facilities for their employees like –

- ❖ While intern there was the facility to work in an office and at home.
- ❖ Provides evening snacks and sometimes extra facilities of food. For the intern food, and facilities are accessible.
- ❖ Have two holidays in a month.
- ❖ Female workers can have holidays during their pregnancy time.
- ❖ Any employee can take leave showing logical reasons.
- ❖ They have internship opportunities for students.
- ❖ The company provides a personal computer for every employee.

3.4 INTERNEE LIFE CYCLE

3.4.1 Getting Started

I started my internship on April 1, 2022. My department's HR assigned me to the IT department and setup communication with my team leader. Told me to the company information to me and taught me about company rules, company policies and my work for the company. Gradually and many more.

TECHNOLOGY EMPLOYING

4.1 TECHNOLOGIES IN USE

As a web developer, I have to work with many technologies. Many technologies include JavaScript, HTML-CSS, bootstrap at the front end and laravel, and jQuery - ajax at the backend. Some experience working on servers and c-panel.

PROJECT EXTERTION

5 PROJECT NAME:([HTTPS://APP.SOROBINDU.COM](https://app.sorobindu.com))

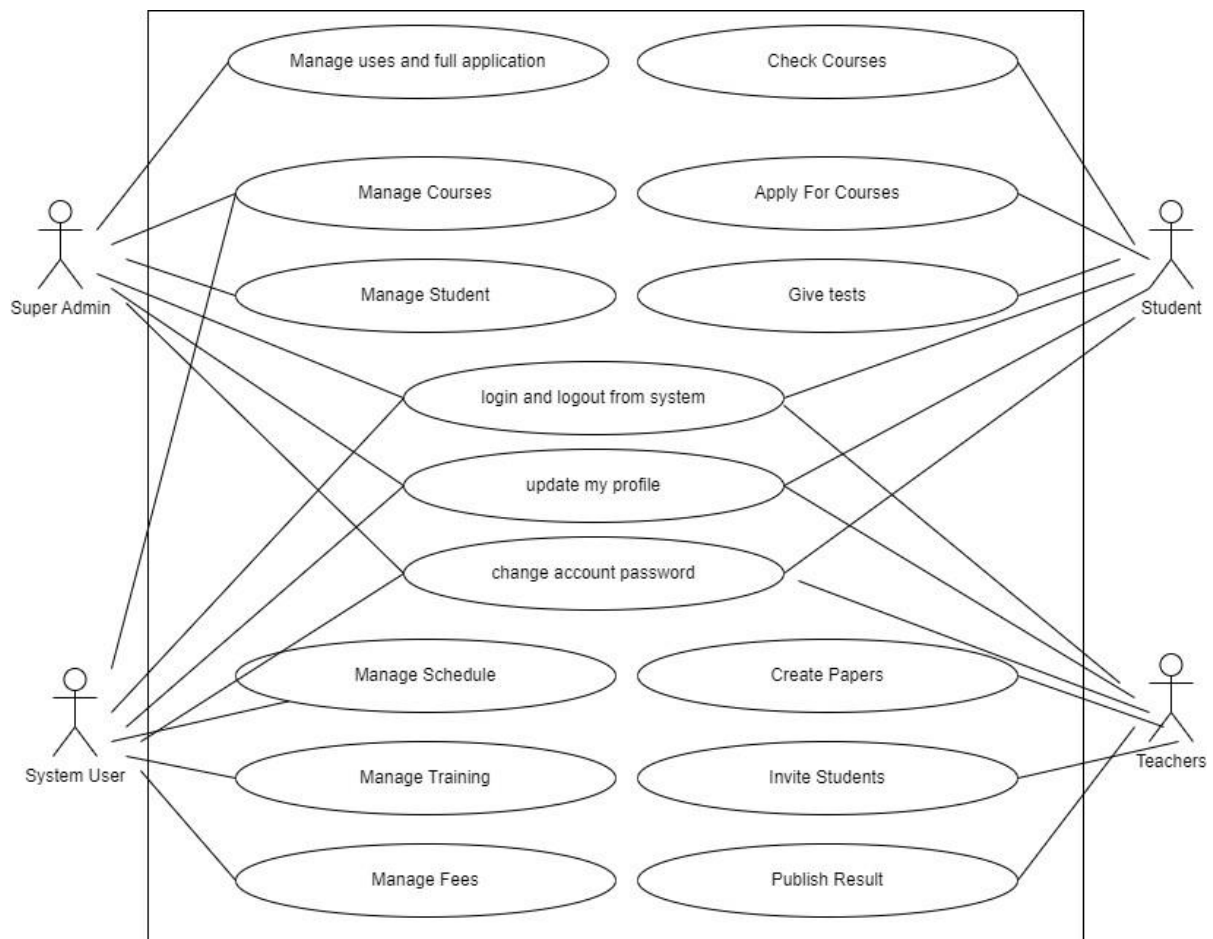


Figure 5.1: Learning Management System (LMS)

5.2.1 Project plot & requirements

Sorobindu is an online Learning Management System (LMS). The purpose of sorobindu, Physical IT training has many limitations like as particular areas people can attend, and class time schedule can't match for service holder people and more. For this kind of limitation, they can't start their dream like

freelancing. By thinking these limitation sorobindu decide to make a virtual IT Training center named sorobindu. But virtual student management is so difficult and student also can't hold their motivation too. That's why they decide to make an online Student Tracing Software. Here they trace all their student by making course batch. And student also hold their motivation by doing their daily task like – assignment, quiz, class attendance, video watch time and class performance quick quiz also. By doing these all work they get individual mark for individual task and they get a progress score by calculating their task's gained mark. And they also see which is the running progress position of his own.

❖ General Support:

Dashboard Overview My Batch Today Goal Class List Improve Score Payments Support

Mid Najmul

+88 09 678 22 11 98
Call between 10 AM - 12 AM (Sat-Thu)

Send Message (General Support)

Send Message (Marketplace Support)

General Support Details:

Instructor

Hand Holding Mentor Support Number : 09 678 22 11 98 <<Extension Number >> (Free Call from IP phone number)

At first dial the number above and follow the instructions then press the extension number to talk with the Instructor.

Call between 12 PM - 12 AM (Sat-Thu)

Co-Instructor Support

Hand Holding Co-Instructor Support Number: 09 678 22 11 98 <<Extension Number >> (Free Call from IP phone number)

At first dial the number above and follow the instructions then press the extension number to talk with the co-Instructor.

Call between 12 PM - 12 AM (Sat-Thu)

General Support

Hand Holding General Support Number: 09 678 22 11 98 <<Extension Number 20>> (Free Call from IP phone number)

At first dial the number above and follow the instructions then press extension number to talk with the general support team.

Call between 10 AM - 12 AM (Sat-Thu)

Marketplace Support

Hand Holding Marketplace Support Number : 09 678 22 11 98 <<Extension Number 10>> (Free Call from IP phone number)

At first dial the number above and follow the instructions then press the extension number to talk with the marketplace support team.

Call between 11 AM - 02 AM (Sat-Thu)

Jillur Rahman

Talk With Jillur Rahman: Number : 09 678 22 11 98 <<Extension Number 101>> (Free Call from IP phone number)

At first dial the number above and follow the instructions then press the extension number to talk with Jillur Rahman.

Ridam Paul

Talk With Ridam paul: Number : 09 678 22 11 98 <<Extension Number 100>> (Free Call from IP phone number)

At first dial the number above and follow the instructions then press the extension number to talk with Ridam Paul.

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❖ My Success Story:

My Success Story List Add New

Search: Show 10 entries

SL.	Batch	Marketplace	Screenshot	Amount	Comment	Filter	Actions
1	2	Fiverr		\$500	ফিলাসফি জীবনের একটি বাণী সফলভাবে অতিক্রম করলাম। প্রথমেই ক্লাবাস জেনাই জিভুর মাঝে, যাকে অনুসরণ করেই এগুতে আসল।	Pending	
2	2	Fiverr		\$500	test ams 2	Pending	

Showing 1 to 2 of 2 entries Previous 1 Next

00 : 00 : 00
Start Practice

Create Success Story

Select Batch *

Select Marketplace *

Job Amount (\$)

Screenshot * + Browse


Allow extensions: .jpg, .png and .jpeg; and Allow Size: 639 * 325 or more than Only

Comment

Submit Back To List

00 : 00 : 00
Start Practice

Student Success Stories



59


Md Ripon Sark...
WordPress Advanced
Batch-08 - WordPress
\$100

* alhamdulillah for everything *

Md Oronno Raju
WordPress Basic to Adva...
Batch 33
\$15

62

* After Marketplace First Order *



Promis
Web Design & WordPress
Batch 13(Day-0)
\$600

Absent/Present Class List ^

Assignment List v

Class 01, Assignment	95
Class 02, Assignment	95
Class 03, Assignment	98
Class 04, Assignment	98
Class 05, Assignment	98
Class 06, Assignment	98
Class 07, Assignment	98

Quiz List ^

Practice Time Ratio ^

Video Watch Time ^

Notification List ^

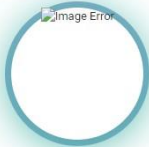
❖ **Co-instructor Support:**

Dashboard Overview My Batch Today Goal Class List Improve Score Payments Support Mid Najmul

+88 09 678 22 11 98
Call between 10 AM - 12 AM (Sat-Thu)

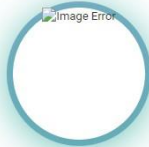
Send Message (General Support)

Send Message (Marketplace Support)




Asraful Haq
Instructor of Batch 01 (JavaScript)
Dinajpur, Sadar

Send Message



Nahian Khondokar
Co-instructor of Batch 01 (JavaScript)
Dinajpur, Sadar

Send Message



Munira Akter
Co-instructor of Batch 01 (JavaScript)
Dinajpur, Sadar


Send Message

❖ Course Instructions:

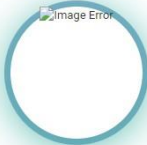
Dashboard Overview My Batch Today Goal Class List Improve Score Payments Support

+88 09 678 22 11 98
Call between 10 AM - 12 AM (Sat-Thu)


Send Message (General Support) Send Message (Marketplace Support)



Asraful Haq
Instructor of Batch 01 (JavaScript)
Dinajpur, Sadar
Send Message



Nahian Khondokar
Co-instructor of Batch 01 (JavaScript)
Dinajpur, Sadar
Send Message



Munira Akter
Co-instructor of Batch 01 (JavaScript)
Dinajpur, Sadar
Send Message

❖ Course Overview:

Dashboard Overview My Batch Today Goal Class List Improve Score Payments Support

+88 09 678 22 11 98
Call between 10 AM - 12 AM (Sat-Thu)

Send Message (General Support) Send Message (Marketplace Support)

Course Overview:

Course Materials:

- Full JavaScript (Vanilla, Modern JS) -> With Project 10(Practical) + 10(Assignment)
- React JS -> 5 Project(PSD to React) [Like Full Facebook(Login, Profile, Home Page)] -Home Work(Instagram - Clone, Twitter - Clone, E-Commerce/PSD - Clone)
- Object-Oriented Programming -> With Project 5(Practical) + 10(Assignment) - [Like Music Player, Video Player, Quiz Application, Calculator, Digital analogue clock, Slider like owlCarousel, SweetAlert, Advance level ar kaj]
- Professional Use of NPM & YARN With Package Development
- Node JS + MongoDB -> 2 Project (Dynamic Facebook development with 10 features, LMS Student Database)
- Express JS(Freeware) API Development, REST API, Full E-Commerce Project with All Payment Gateways(Like Row Coding WooCommerce) - By Using React, Node, MongoDB, Express

Extra: - Whatsapp / Messenger clone with audio and video calling system.

Gift for extraordinary students:

- Professional TypeScript
- Redux
- NextJS
- Gatsby
- FireBase
- PostGreSQL
- Docker, Pusher, WebSocket etc.

❖ **Global Data Submit**

Helper function helps us to create a function that can be called anywhere in our app. That is a global function that can be called both in the views and also in the controller.

Laravel and PHP also provide some basic functions that can be called anywhere, however, there are some times we might need to write our own custom functions that we will need both in the controller and in the views or other parts of our app.

❖ **Export-Import CSV Files**

Laravel Excel is intended at being Laravel-flavored PhpSpreadsheet: a simple, but elegant wrapper around PhpSpreadsheet with the goal of simplifying exports and imports.



5 minute quick start

🔗 Create an export class in `app/Exports`

You may do this by using the `make:export` command.

```
php artisan make:export UsersExport --model=User
```

The file can be found in `app/Exports`:

```
.
├── app
│   └── Exports
│       └── UsersExport.php
└── composer.json
```

If you prefer to create the export manually, you can create the following in `app/Exports`:

```
1  <?php
2
3  namespace App\Exports;
4
5  use App\Models\User;
6  use Maatwebsite\Excel\Concerns\FromCollection;
7
8  class UsersExport implements FromCollection
9  {
10     public function collection()
11     {
12         return User::all();
13     }
14 }
```

🔗 In your controller you can call this export now:

```
1  <?php
2
3  namespace App\Http\Controllers;
4
5  use App\Exports\UsersExport;
6  use Maatwebsite\Excel\Facades\Excel;
7
8  class UsersController extends Controller
9  {
10     public function export()
11     {
12         return Excel::download(new UsersExport, 'users.xlsx');
13     }
14 }
```

And finally add a route to be able to access the export:

```
1  Route::get('users/export/', [UsersController::class, 'export']);
```

📄 Find your `users.xlsx` in your downloads folder!

5 minute quick start

 Create an import class in `app/Imports`

You may do this by using the `make:import` command.

```
php artisan make:import UsersImport --model=User
```

The file can be found in `app/Imports` :

```
.
├── app
│   ├── Imports
│   │   └── UsersImport.php
│   └── composer.json
```

If you prefer to create the import manually, you can create the following in `app/Imports` :

```
1  <?php
2
3  namespace App\Imports;
4
5  use App\Models\User;
6  use Illuminate\Support\Facades\Hash;
7  use Maatwebsite\Excel\Concerns\ToModel;
8
9  class UsersImport implements ToModel
10 {
11     /**
12      * @param array $row
13      *
14      * @return User|null
15      */
16     public function model(array $row)
17     {
18         return new User([
19             'name' => $row[0],
20             'email' => $row[1],
21             'password' => Hash::make($row[2]),
22         ]);
23     }
24 }
```

 In your controller you can call this import now:

```
1
2  use App\Imports\UsersImport;
3  use Maatwebsite\Excel\Facades\Excel;
4  use App\Http\Controllers\Controller;
5
6  class UsersController extends Controller
7  {
8      public function import()
9      {
10         Excel::import(new UsersImport, 'users.xlsx');
11
12         return redirect('/')->with('success', 'All good!');
13     }
14 }
```

 Find the imported users in your database!

❖ Proper Validation (front and back both)

While front-end code handles client-side input validation, back-end code handles server-side input validations

- ❖ Some Packages
- ❖ Template Mastering

Blade is a simple, yet powerful templating engine provided with Laravel. Unlike controller layouts, Blade is driven by template inheritance and sections. All Blade templates should use the `.blade.php` extension.

- ❖ Follow MVC Pattern
- ❖ Message with Toastr
- ❖ Pagination
- ❖ Server Side Data Load

Data Tables is a plug-in for the jQuery JavaScript library. It is a highly flexible tool, based upon the foundations of progressive enhancement, and will add advanced interaction controls to any HTML table.

❖ ORM Query Builder

Laravel's database query builder provides a convenient, fluent interface to creating and running database queries. It can be used to perform most database operations in your application and works perfectly with all of Laravel's supported database systems.

The Laravel query builder uses PDO parameter binding to protect your application against SQL injection attacks. There is no need to clean or sanitize strings passed to the query builder as query bindings.



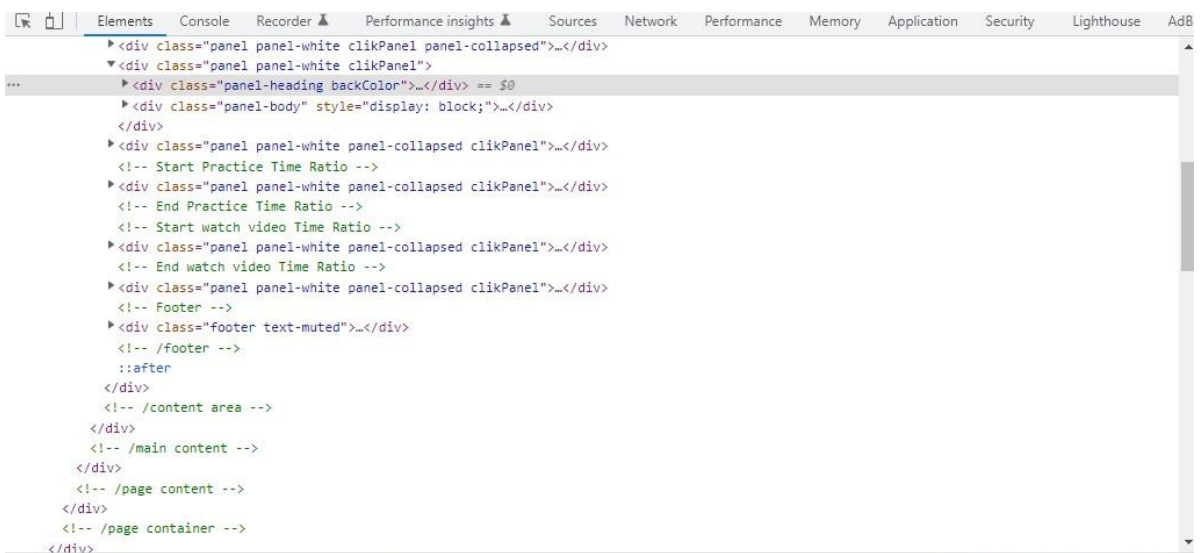
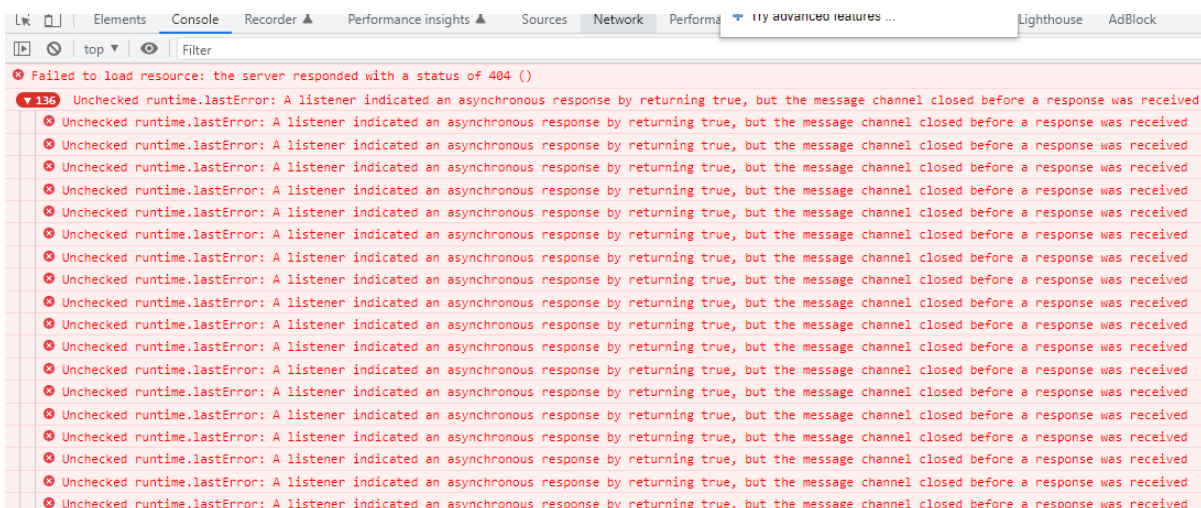
PDO does not support binding column names. Therefore, you should never allow user input to dictate the column names referenced by your queries, including "order by" columns.

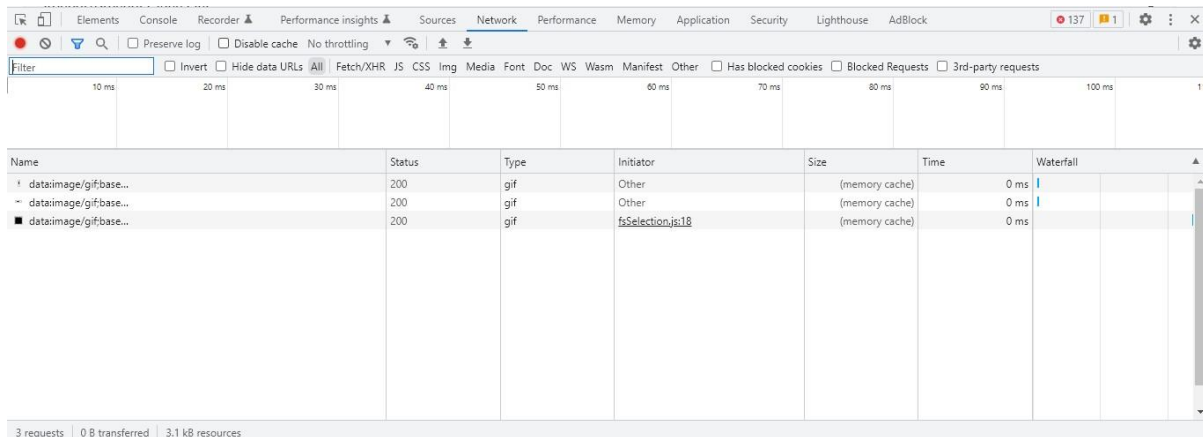
- ❖ Use Seeder / Factory and many more

5.2.2 Solution Providing

It's normal to run into problems while writing code. Most of the error was very difficult to debug. This time I got the help of the team leader. The team leader would guide with documents or video resources, if the problem was not solved alone, I would solve the problem under the guidance of the team leader.

Most of the time we debug in browser and open inspect if the error is JavaScript then we go to console and if the error is laravel related then we go to network section to solve the problem from backend. Here Some Screen Shots:





5.2.3 Challenges

Many challenges have to be faced while being an intern. While working on such a big project, I had to spend a lot of time to understand the company code structure. Many new technologies have to be understood. Faced some problems while working which took hours to solve.

5.2.4 Technical Findings

Pentest recommends that Report URI engage with each of the findings raised in this section. Each is presented with the following details:

Descriptive vulnerability title – The industry standard word is frequently used.

Background information – which briefly outlines the finding and is designed for an audience who have not encountered it before

5.2.5 Completion & Delivery

Tasks are assigned to each task. There is a time limit attached to it. Daily work report must be submitted. All work is reviewed to ensure it is on time. GitHub is used for this. During the work is given in the progress section and when the work is completed is given in the review section. The team leader reviews and merge to the master branch

EXPERIENCE AND ACHIEVEMENTS

6.1 OVERCOME PROBLEMS AND DIFFICULTIES

There are many problems and difficult situations encountered while writing the code, in the beginning, creating a complete project. Having no experience working in any organization and doing such a big project in an internship faced various situations and problems and difficulties. I successfully tried to overcome all these problems under the guidance of the team leader. Sometimes the team leader would provide videos or documents to solve problems, which had to be solved manually. During this time, I had to do a lot of fiddling, hours passed and finally, some solutions and unresolved issues were resolved under the guidance of the team leader.

6.2 WORKING PRACTICES

My working hours are from 10 am to 6 pm. Lunch break is 45 minutes and 15 minutes for prayer. There is also an option to do overtime for which some additional remuneration will be paid at the end of the month.

6.3 ACHIVMENT

My skills have improved a lot during the internship which is a big achievement for me. Because of these skills, I can determine my future. This achievement of mine is my walking companion. Because of this achievement, I can consider myself a successful web developer.

CONCLUSIONS AND RECOMMENDATIONS

7.1 FINDINGS AND CONTRIBUTIONS

They take my opinion when they must take various types of decisions in the company. I help my company to take project related decisions when different types of projects come up. As I am a web developer, I provide solutions to their projects through code

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Plagiarism Report