A Final Year Internship Report

on

Laravel Developer

at

Tulips Technologies Pvt. Ltd.

Submitted To

Office of Dean,

Faculty of Management

Tribhuvan University

In partial fulfillment of the requirement for the Degree of Bachelor of Information Management (BIM)

Under the Supervision of

Er. Dhiraj Kumar Jha

Project Coordinator

Orchid International College

Submitted By

Rajan Prajapati

TU Registration No: 7-2-939-95-2018

TU Exam Roll No: 8924/18

Orchid International College

March 2023

ORCHID INTERNATIONAL College

SUPERVISOR'S RECOMMENDATION

I hereby recommend that this report has been prepared under my supervision by Rajan Prajapati in partial fulfillment of the requirements for the degree of Bachelor of Information Management (BIM) to be processed for evaluation.

Er. Dhiraj Kumar Jha

Project Coordinator

Department of Information Management

Orchid International College

Bijayachowk, Gaushala

CERTIFICATE OF APPROVAL

The undersigned certify that they have read and recommended to the Department of Information Management for acceptance, an internship report submitted by **Mr. Rajan Prajapati** in partial fulfillment for the degree of Bachelor of Information Management (BIM).

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Er. Dhiraj Kumar Jha	**Shikha Sharma**
Internship Supervisor	Internal Examiner
Department of Information Technology	Full-Time Faculty
Orchid International College	Department of Information Technology
Bijayachowk, Gaushala	Orchid International College
	Bijayachowk, Gaushala

STUDENT DECLARATION

I hereby declare that the internship report submitted to the Office of the Dean, Faculty of Management, Tribhuvan University is my original work done in the form of partial fulfillment of requirements for the Bachelor of Information Management (BIM) under the supervision of "Er. Dhiraj Kumar Jha". This work is independent and is not published or submitted elsewhere any part of this report and the report as a whole.

Date:

Signature:

Name: Rajan Prajapati

BIM VIII Semester

Orchid International College

Roll No: 8924/18

TU Reg No: 7-2-939-95-2018

ABSTRACT

This document gives the overview of my three months internship period at Tulips Technologies that was carried out for the fulfillment of the final semester course of Bachelors' in Information Management in Orchid International College. The objective of the intern is to gain the experience in real-time working environment. Different tools have been used like Visual Studio Code, Xampp, and Mysql. This Internship have been very helpful for me to develop and polish my skills and gain experience in real-time working environment.

ACKNOWLEDGMENTS

I am highly indebted to our college, and our coordinator Er. Dhiraj Kumar Jha for their guidance and constant supervision regarding the report. Also, I am grateful to Björn Söderberg and Aman Bajracharya, CEO and Mentor of Tulips Technologies Pvt Ltd who provide me with the opportunity to do my internship and be familiar with the organization's culture. I would also like to thank the entire team member of the organization for helping me to move ahead with my internship objective.

Sincerely,
Rajan Prajapati
(8924/18)

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LIST OF ABBREVIATIONS

BIM	Bachelor of Information Management
CEO	Chief Executive Officer
COO	Chief Operating Officer
IT	Information Technology
Ltd	Limited
Pvt	Private
TU	Tribhuvan University

CHAPTER I-INTRODUCTION

1.1 Background

As a student studying Bachelors in BIM we need to learn a lot about technology, growing IT industry and Management as well. Knowledge could be achieved from Theory (Books, Internet, Professor).Besides from this, we should also be able to achieve knowledge practically. Since BIM (Bachelor in Information Management) itself explains that it is the course of both theory and practical knowledge. We should also be able to gain in the industry of IT working as an intern which will be beneficial for our future reference.

As a part of the BIM program, I accomplished this internship program at Tulips Technologies Pvt Ltd, New-Baneshwor, Kathmandu. As stipulated by the University, the duration of the internship was three months. An internship is a professional learning experience that offers meaningful, practical work related to a student's field of study or career interest. An internship consists of an exchange of services for experience between the student and the organization. An internship is an opportunity for on to explore about the field that one is interested to. It is an opportunity to polish your skills and learn more and explore more about the growing industry and to be able to your ability.

1.2Objectives

Some of the objectives are:

- To be able to develop web applications using Laravel and backpack.
- To be able to secure applications through authentication and authorization.
- To be able to find bugs, report them and correct them if possible.
- To be able to learn about Laravel packages.

1.3Literature Review

Laravel is a popular open-source PHP web framework used for developing web applications. It provides a robust set of tools and features that simplify the development process and promote code reusability (Taylor Otwell, 2020).

Laravel follows the Model-View-Controller (MVC) architectural pattern, which enhances the separation of concerns and improves code organization (Mancini, 2018). The framework offers numerous features such as routing, database migration, templating engine (Blade), and an ORM (Object-Relational Mapping) called Eloquent, which simplifies database interactions (Verburg, 2017).

Backpack is a project management tool specifically designed for Laravel projects. Backpack provides a set of admin panels and CRUD (Create, Read, Update, Delete) operations that can be easily integrated into Laravel applications. It aims to simplify the development of Laravel-based admin interfaces and offers features like user management, role-based permissions, file management, and dashboard customization.

"An exploratory study on the use of GitLab for collaborative software development" by Aranda, M., et al. (2019): This study explores the adoption and usage patterns of GitLab in a collaborative software development environment. It investigates how teams utilize GitLab's features, such as issue tracking, merge requests, and continuous integration, and examines the benefits and challenges of using GitLab for collaboration.

1.4Methodology

1.4.1 Organization Selection

Selecting a proper organization that you could be a fit for is also a challenging job. I have searched for a lot of vacancies and wen for interviews but I felt I could fit in the Tulips Technologies Pvt Ltd where I had an opportunity to learn more and more. So, I selected Tulips Technologies Pvt Ltd where the mentors and the environments are very supportive so to interns in their work. There was a vacancy for an intern in the job portal from Tulips Technology so I decide to drop my resume. The next day, I got a call for an interview. After the interview, they selected me as a Laravel intern.

1.4.2 Placement

Tulips Technologies as an intern in Laravel Developer, I got to do Back End Development, Manual Testing, Error Reporting etc. For the Bank End development, I learned and used a package named Backpack which made my job a lot easier. Not only these I used Mysql, Xampp. Error Reporting is done with the help of Google Docs.

1.4.3 Duration

The requirements duration of internship for BIM, affiliated with Tribhuvan University, demanded time is Three months. So, I worked for the following time frame:

Start Date: 17 March 2023

End Date: 17 June 2023

Duration: Three Months

Office Hour: 10:00 am to 6:00 pm

1.4.4 Activities

During internship periods, I got to learn about different software and packages of Laravel. The supportive mentors also helped a lot to learn about new ideas and standards. I also knew about different updates in Laravel Frameworks. Some of the lists of activities are:

- Flow of the MVC pattern
- Proper way of using Route, Middleware, Controller, Seeders, Requests etc.
- Learned into installed and use different packages.

CHAPTER II-BRIEF INTRODUCTION TO THE INDUSTRY

2.1 Introduction to IT Industry

Information technology (IT) is the use of computers to create, process, store, retrieve and exchange all kinds of data and information. IT forms part of information and communications technology (ICT). An information technology system (IT system) is generally an information system, a communications system, or, more specifically speaking, a computer system- including all the hardware, software, and peripheral equipment — operated by a limited group of IT users.

The IT industry is constantly evolving and changing, with new technologies and trends emerging all the time. In the coming year, several trends are likely to have a significant impact on the industry.

One of the biggest trends in the IT industry right now is the increasing adoption of cloud computing. Cloud computing allows businesses to access and use a shared pool of resources, such as servers, storage, and applications, over the internet. This can help companies save money, increase efficiency, and improve scalability. As more and more companies move to the cloud, the demand for cloud-based services and solutions is expected to continue to grow.

2.2 Importance of IT

Information Information technology, or IT, plays a pivotal role in our modern society, revolutionizing the way we access and utilize information. Firstly, IT enables seamless access to a vast repository of knowledge, empowering individuals to explore diverse subjects with ease. From academic research to practical skills, the abundance of information available at our fingertips has broadened our horizons and expanded our intellectual capabilities.

Secondly, IT has significantly enhanced communication across distances. With the advent of email, instant messaging, and video conferencing, people can connect and collaborate effortlessly, regardless of geographical barriers. This improved communication has fostered global connectivity, enabling individuals, businesses, and organizations to collaborate and exchange ideas in real-time, leading to rapid innovation and problem-solving.

Moreover, IT has transformed the business landscape by streamlining operations and boosting efficiency. Through the utilization of advanced software, cloud computing, and automation tools, companies can optimize their processes, increase productivity, and respond swiftly to market demands. This digital transformation has opened up new opportunities for businesses to reach wider audiences, expand their customer base, and achieve sustainable growth in an increasingly competitive marketplace.

Additionally, IT has revolutionized the way we learn and acquire knowledge. With the integration of technology in education, students now have access to a wealth of resources and interactive learning platforms. Online courses, educational apps, and virtual classrooms have made learning more engaging, personalized, and accessible. Students can learn at their own pace, explore interactive multimedia content, and connect with peers and experts from around the world, fostering a global community of learners.

In conclusion, information technology has become an integral part of our daily lives, shaping the way we access information, communicate, and learn. It has opened up new possibilities, fostering innovation, collaboration, and efficiency across various domains. As we continue to embrace technological advancements, the impact of IT on society will only continue to grow, empowering individuals, businesses, and institutions to thrive in a rapidly evolving digital landscape.

2.3 History of IT Nepal

There is not a long history of computers in Nepal. Nepal hired some types of calculators and computers for it's census calculation. Following list shows it's history in Nepal.· In 2018 BS an electronic calculator called "Facit" was used for census.· In 2028 BS census IBM 1401 a second generation mainframe computer was used.· In 2031 BS a center for Electronic Data Processing ,Later renamed to National Computer Center(NCC),was established for national data processing and computer training.· In 2038 BS ICL 2950/10 a second generation mainframe computer was used for census.· Now-a-days probably each and every institutions, business organizations, communication centers, ticket counter are using computers as well.

The history of computer in Nepal is not that old since Nepal has not given any contribution in the development of evolution of computer. It was in 2028 B.S. when HMG brought IBM 1401 (a Second Generation computer) on rent for Rs. 1 lakhs and 25 thousand per month to process census data. Later the computer was bought by National Computer Center (NCC). In 2038 B.S., a fourth generation computer was imported with the aid of UNDP and UNFPA from England for 20 lakhs US dollars. Its name was ICL 2950/10. This computer had 64 terminals and it is kept in museum now.

At that time British Government helped to develop manpower of NCC. In the meantime Nepalese students went to India, Thailand and USA for the computer education themselves. In 2039 B.S., microcomputers such as Apple, Vector, Sins, etc were imported by private companies and individuals. Many private companies like Computer Consultancy (CC), Management Information Processing System (MIPS), Data System International (DSI), etc were established. Such private companies started selling computers and training people in other to produce manpower in Nepal itself. Nowadays, computers with faster processing and larger storage are found cheaply in Nepalese market. Students are given computer education from school level. At present Computer Association of Nepal (CAN) is the governing body of Nepal.

2.4 Opportunities and Challenges of IT

Some challenges are:

- Technical Complexity.
- Harm and effect on Privacy.
- User Adoption.
- Security issues and Ethical Concerns.

Some of the opportunities are:

- Career Growth.
- Entrepreneurship.
- Better AI.
- Improve and Increase of Automation.
- Improved Communication.
- Innovations.

CHAPTER III-INTRODUCTION TO THE ORGANIZATION

3.1 Introduction

Tulips Technologies (Pvt.) Ltd is registered under Company Act 2063 of Nepal offering IT-Enabled Solutions, and Services to its client. It has been offering the local and international community with finest of software products and solutions that not just fulfilling their needs today but offer them a competitive advantage for tomorrow.

The company had recently completed its 15 years of establishment. The company have mostly Swedish projects.

Today we provide a wide variety of IT inter-related services, which include the design and development of software solutions, hosting of websites, and web-based systems, and electronic advertising and marketing all in the best state-of-the-art functionality.

We have a proven and commendable record in delivering the best quality software engineering products and services, standing out for quality in this rapidly expanding sphere of innovation business.

Tulips Technologies partners with our clients to help them achieve their business and IT needs. We have experience, knowledge and skills to advises, design, engineer and implement solutions to medium to large-scale systems that take businesses to new heights.

3.2 Goals

- To provide quality customer service.
- Partner with customers to provide the best solution.
- To foster innovation and technology.
- To improve the technical and analytical skills of employees.
- To enhance customer experience.

3.3 Mission

MISSION "To help our clients to achieve their goals through IT solutions."

Our aim is to build long-term partnerships with our customers. With their support, we aim to maximize the potential of our traditional business, through a combination of enhanced quality of service, creative marketing, innovative pricing and cost-efficiency.

At the same time, we'll pursue profitable growth by migrating our customers to new wave products and services. We will interlink each & every business people and their customers, in villages and cities with worldwide business people, without categorizing them into classes.

3.4 Vision of Tulips Technologies

VISION "Innovate in various industries and provide a technological solution."

To provide Innovative IT Solutions and IT related Services with a global vision for business enterprises in a developing competitive environment.

3.5 Organization Hierarchy

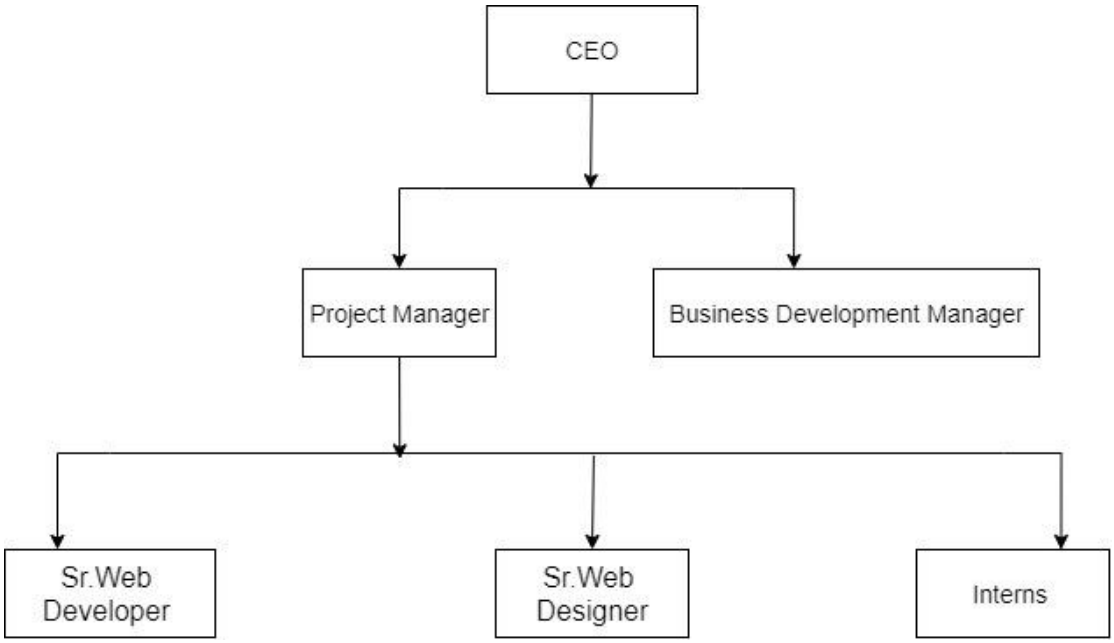


Figure 3.1 : Organization Hierarchy of Tulips Technologies

CHAPTER IV ANALYSIS OF ACTIVITY DONE/PROBLEM SOLVED

4.1 Understanding the System and Working Environment

This phase is simply included along with the working environment of Tulips Technologies. The supervisor was very helpful and supportive in helping the intern to understand the IT infrastructure and working procedure of the development process in the organization. This phase also includes a proper understanding of communication procedures, reporting mechanisms and the functional hierarchy of the firm.

4.2 Analysis of Activities Done

During the internship period, I was assigned the task to develop a project named Project_health that will keep track of the projects created by the organization. Laravel with its package name Backpack is used for the Development of the project. MVC pattern is used for the development of this Module.

During this period, I learned:

- Flow of the MCV pattern
- Proper way of using Route, Middleware, Controller, Seeders, Requests etc.
- Learned about postman and API
- Learned web scraping using guzzle/Goutte
- Learned into installed and use different packages

4.3 Tools Used

Various tools were used during the internship some of the tools are:

4.3.1 Xampp

XAMPP is a popular web development environment that provides a complete package of tools and software needed to develop and test web applications. The software is free and open source, which means it can be used without any cost, and its source code can be accessed and modified by developers.

4.3.2 Google Chrome

A web browser is used to run the system. Google Chrome is a freeware web browser developed by Google. The browser was first publicly for Microsoft Windows (XP and later versions) on September 2, 2008 in 43 languages, officially a beta version.

4.3.3 MYSQL

MySQL is a popular open-source relational database management system (RDBMS) that is widely used in web applications, enterprise systems, and other data-intensive applications. It was created by MySQL AB, which was later acquired by Sun Microsystems, and subsequently by Oracle Corporation.

4.3.4 Visual Studio Code

Visual Studio Code is a streamlined code editor with support for development operations like debugging, task running, and version control. It aims to provide just the tools a developer needs for a quick code-build-debug cycle and leaves more complex workflows to fuller featured IDEs, such as Visual Studio IDE.

4.4 System Analysis and design

4.4.1 Activity Diagram

An activity diagram is a type of UML (Unified Modeling Language) diagram that visually represents the flow of activities or processes within a system. It is used to model the behavior of a system or a specific process, showcasing the sequence of actions, decision points, and parallel activities involved.

Fig 4.1: Activity Dagram

4.4.2 Use-case Diagram

A use case diagram is a visual representation of the interactions between actors (users or external systems) and a system. It is commonly used in software development to capture the functional requirements of a system and to describe the various ways users can interact with it.

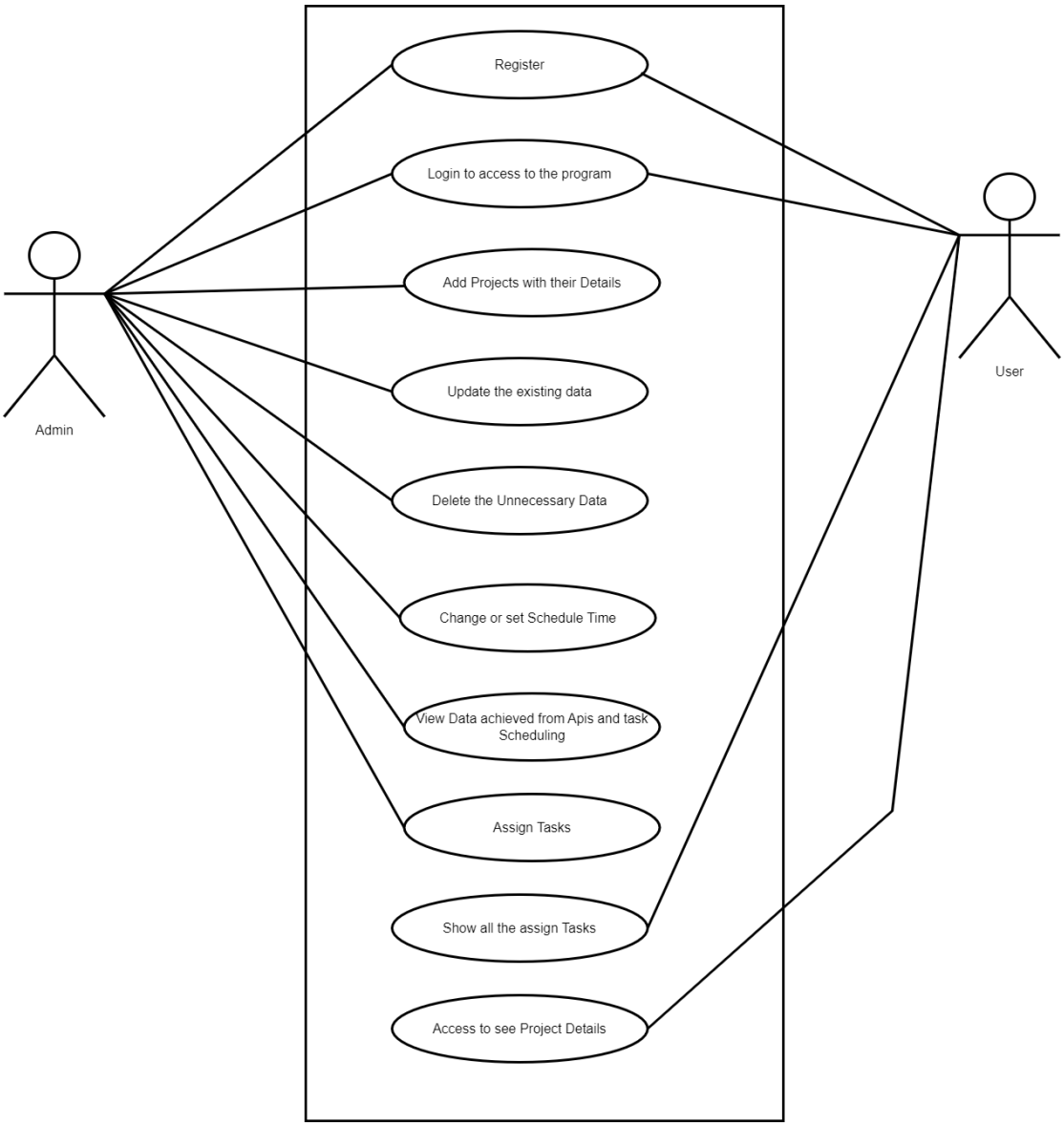


Fig 4.2: Use-case Diagram

4.4.3 Use-case Description

A use case description is a textual representation of how a particular system or software application is expected to be used by its users. It outlines the interactions between the users and the system, describing the various steps and actions involved in achieving specific goals or tasks.

Table 4.1 Use Case Description (Add Data)

Use-case Identifier	UC1: Add Data
Primary Actor	Admin
Secondary Actor	User
Description	Admin shall be able to add data like projects and other details.
Pre-condition	Admin should be login into the system
Post-condition	Admin can able to add new data.
Success Scenario	New entry successful.
Failure Scenario	The new data entry is unsuccessful.

Table 4.2 Use Case Description (Update Data)

Use-case Identifier	UC1: Update Data
Primary Actor	Admin
Secondary Actor	User
Description	Admin shall be able to update existing data like projects and other details.
Pre-condition	Admin should be login into the system
Post-condition	Admin can be able to update existing data.
Success Scenario	Update successful.
Failure Scenario	The update fails.

Table 4.3 Use Case Description (Delete Data)

Use-case Identifier	UC1: Delete Data
Primary Actor	Admin
Secondary Actor	User
Description	Admin shall be able to delete existing data like projects and other details.
Pre-condition	Admin should be login into the system
Post-condition	Admin can be able to delete existing data.
Success Scenario	Delete successful.
Failure Scenario	The delete fails.

Table 4.3 Use Case Description (Set Schedule Time)

Use-case Identifier	UC1: Set Schedule Time
Primary Actor	Admin
Secondary Actor	User
Description	Admin shall be able to set as well as change the schedule time.
Pre-condition	Admin should be login into the system
Post-condition	Admin can be able to set and change time of task scheduler.
Success Scenario	New Time Set Successful.
Failure Scenario	Time set Fails.

CHAPTER V CONCLUSION

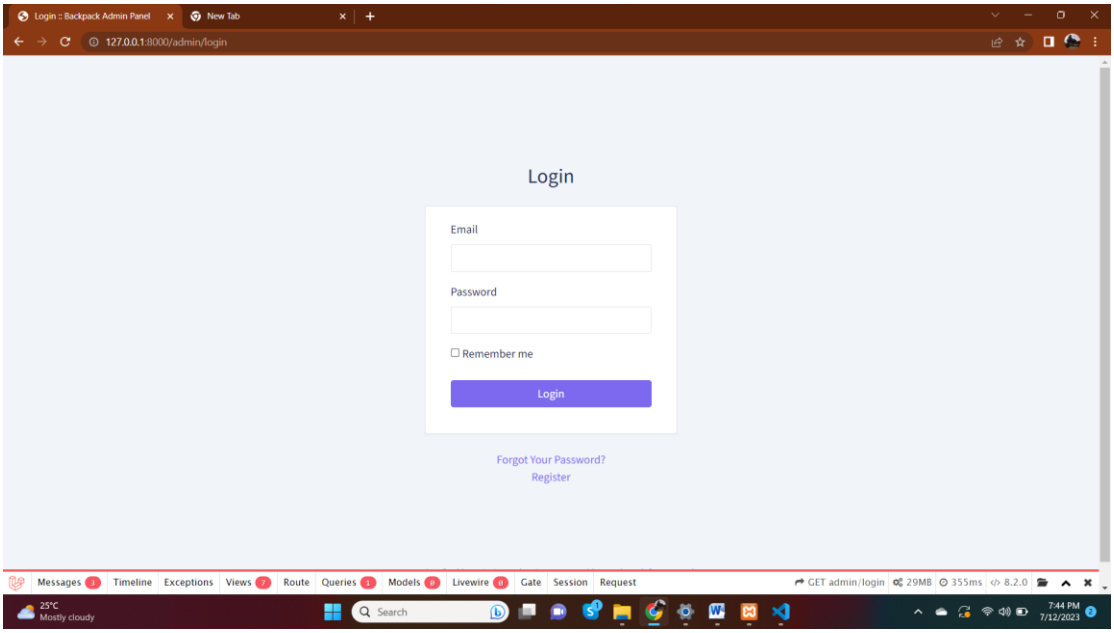
5.1Conclusion

I am very thankful to the organization and all the team members who have helped me a lot in need. It was a wonderful experience to work at an IT company like Tulips Technologies. I was able to polish my skills and able to learned a lot more of the stuff and also about the growing IT industry. It was a platform for me to learn about the professional environment and develop a professional attitude by comparing it to our studies. From this internship, I am now able to develop web-based applications using the Laravel framework and with the package Backpack, able to secure applications as well as able to find bugs, able to use various packages and implement them appropriately in the application to make it more standard.

5.2Lesson Learnt

Throughout my experience in Laravel development, I have learned valuable lessons including embracing Laravel's ecosystem, leveraging its ORM tool (Eloquent), building modular and reusable components, adopting test-driven development (TDD), and utilizing caching and optimization techniques. These lessons have improved development speed, code quality, scalability, flexibility, and application performance. By implementing these practices, the organization can benefit from efficient project delivery, cleaner codebases, scalability, and enhanced software performance.

Appendices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New Tab
127.0.0.1:8000/admin/login
Login
Email
Password
Remember me
Login
Forgot Your Password?
Register
Messages
Timeline
Exceptions
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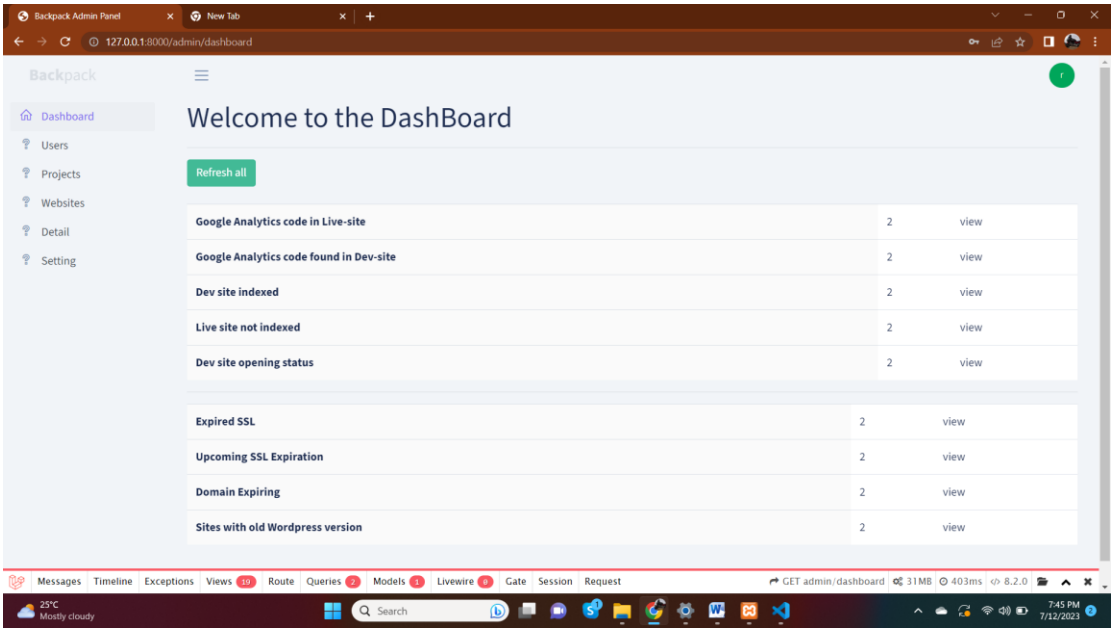
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Backpack
Dashboard
Users
Projects
Websites
Detail
Setting
Welcome to the DashBoard
Refresh all
Google Analytics code in Live-site 2 view
Google Analytics code found in Dev-site 2 view
Dev site indexed 2 view
Live site not indexed 2 view
Dev site opening status 2 view
Expired SSL 2 view
Upcoming SSL Expiration 2 view
Domain Expiring 2 view
Sites with old Wordpress version 2 view
Messages
Timeline
Exceptions
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Route
Queries
Models
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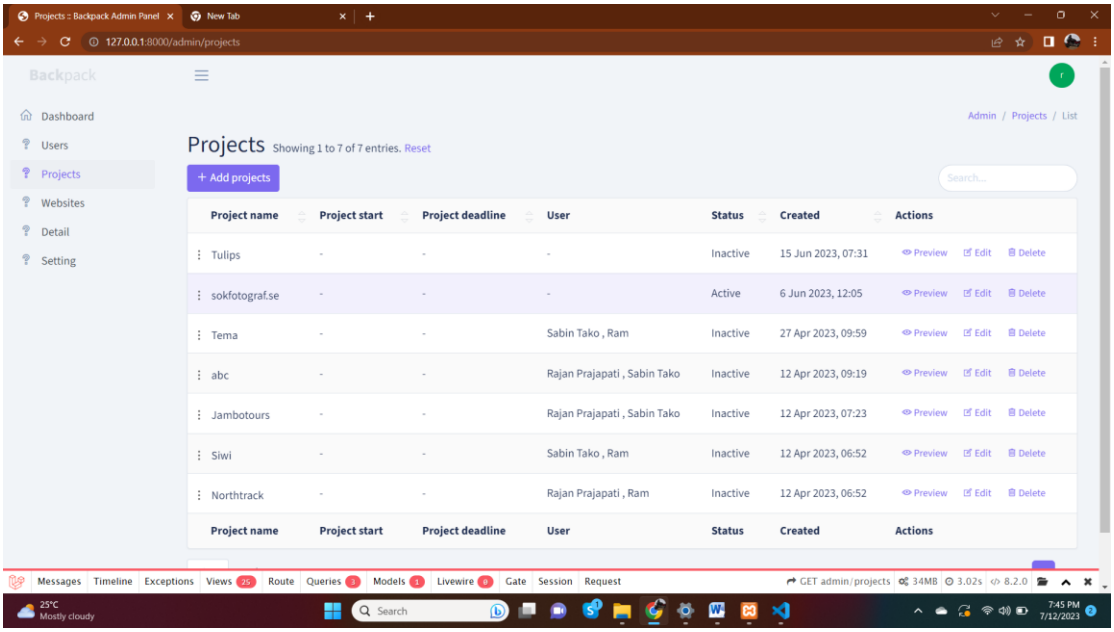
Projects :: Backpack Admin Panel
New Tab
127.0.0.1:8000/admin/projects
Backpack
Dashboard
Users
Projects
Websites
Detail
Setting
Admin / Projects / List
Projects
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Search...
Project name
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Project deadline
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Preview
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Exceptions
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Models
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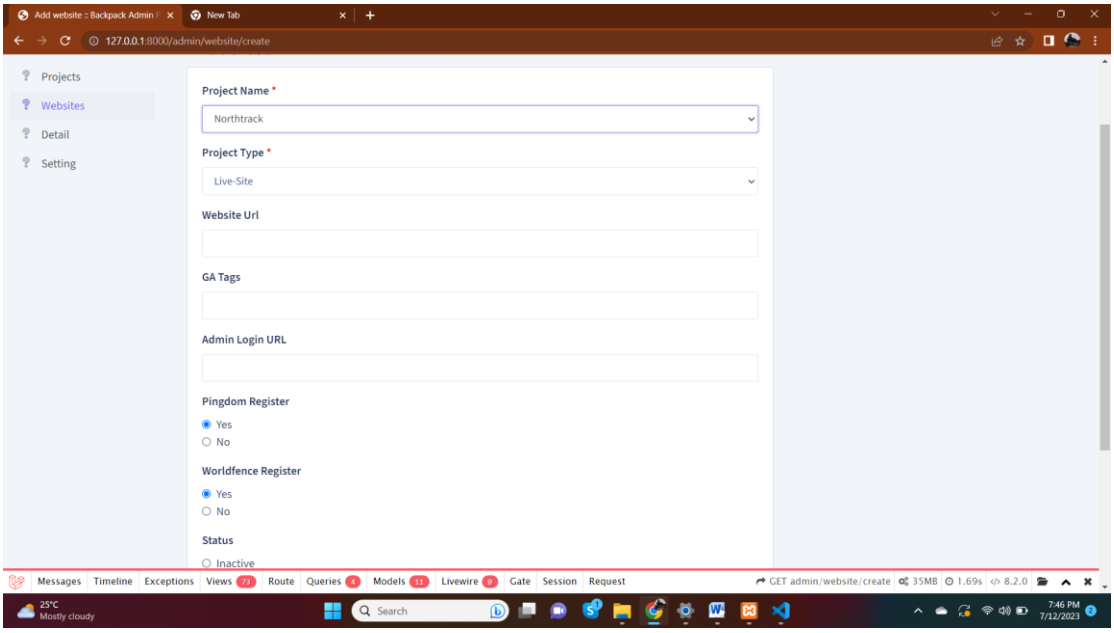
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Projects
Websites
Detail
Setting
Project Name *
Northtrack
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Pingdom Register
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No
Worldfence Register
Yes
No
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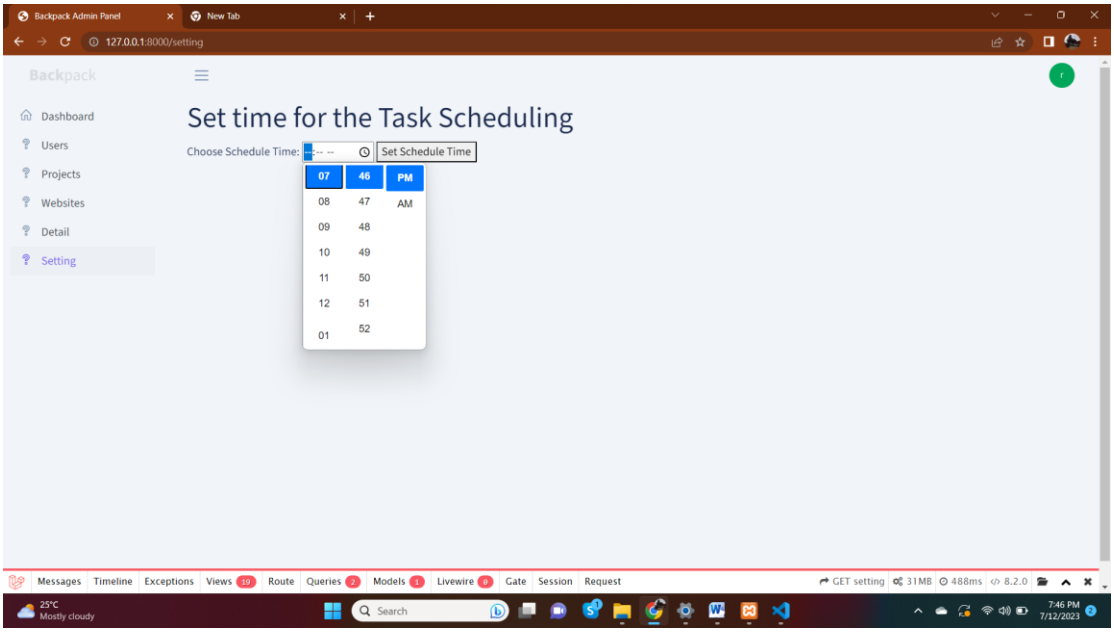
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Choose Schedule Time:
Set Schedule Time
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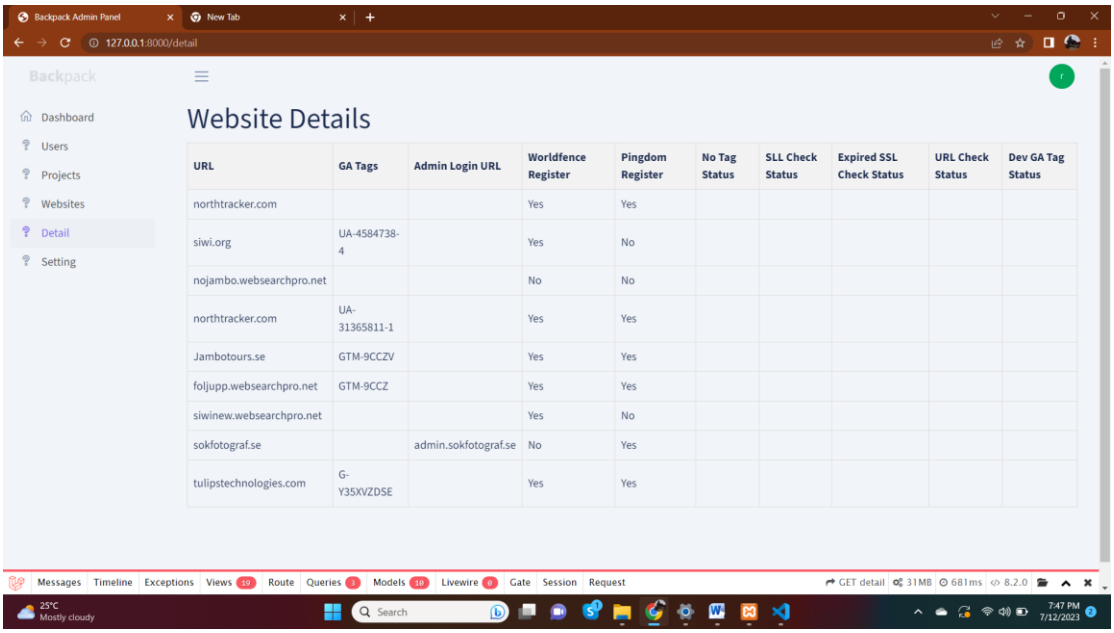
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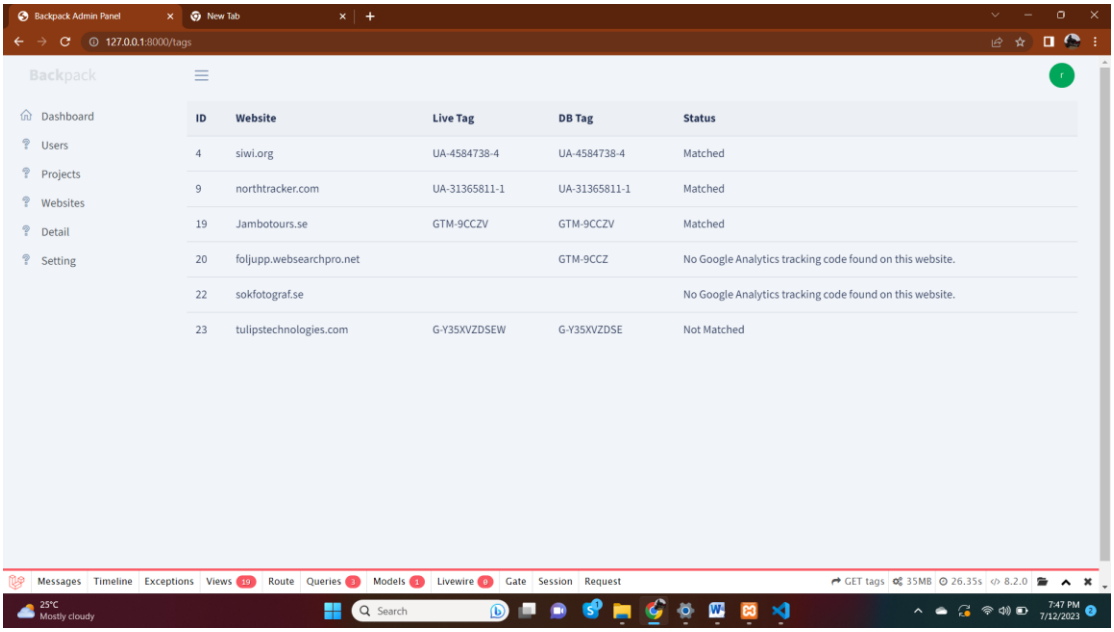
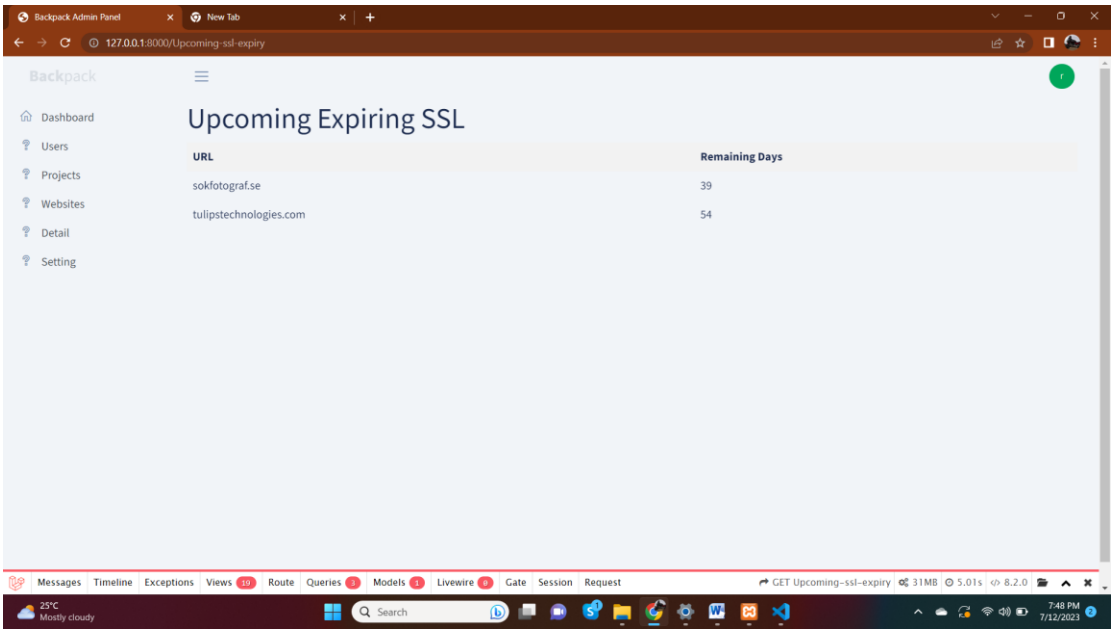
URL Check Status
Dev GA Tag Status
northtracker.com
Yes
Yes
siwi.org
UA-4584738-4
Yes
No
nojambo.websearchpro.net
No
No
northtracker.com
UA-31365811-1
Yes
Yes
Jambotours.se
GTM-9CCZV
Yes
Yes
foljupp.websearchpro.net
GTM-9CCZ
Yes
Yes
siwinew.websearchpro.net
Yes
No
sokfotograf.se
admin.sokfotograf.se
No
Yes
tulipstechnologies.com
G-Y35XVZDSE
Yes
Yes
Messages
Timeline
Exceptions
Views
Route
Queries
Models
Livewire
Gate
Session
Request
GET detail
31MB
681ms
8.2.0
25°C
Mostly cloudy
Search
7:47 PM
7/12/2023


Backpack Admin Panel
New Tab
127.0.0.1:8000/tags
Backpack
Dashboard
Users
Projects
Websites
Detail
Setting
ID
Website
Live Tag
DB Tag
Status
4
siwi.org
UA-4584738-4
UA-4584738-4
Matched
9
northtracker.com
UA-31365811-1
UA-31365811-1
Matched
19
Jambotours.se
GTM-9CCZV
GTM-9CCZV
Matched
20
foljupp.websearchpro.net
GTM-9CCZ
No Google Analytics tracking code found on this website.
22
sokfotograf.se
No Google Analytics tracking code found on this website.
23
tulipstechnologies.com
G-Y35XVZDSEW
G-Y35XVZDSE
Not Matched
Messages
Timeline
Exceptions
Views
Route
Queries
Models
Livewire
Gate
Session
Request
GET tags
35MB
26.35s
8.2.0
25°C
Mostly cloudy
Search
7:47 PM
7/12/2023


Backpack Admin Panel
New Tab
127.0.0.1:8000/Upcoming-ssl-expiry
Backpack
Dashboard
Users
Projects
Websites
Detail
Setting
Upcoming Expiring SSL
URL
Remaining Days
sokfotograf.se
39
tulipstechnologies.com
54
Messages
Timeline
Exceptions
Views
Route
Queries
Models
Livewire
Gate
Session
Request
GET Upcoming-ssl-expiry
31MB
5.01s
8.2.0
25°C
Mostly cloudy
Search
7:48 PM
7/12/2023