

PRAVEEN KAWSHITHA FERNANDO

(Intern Software Engineer)

OBJECTIVE

Looking for an entry level position as a software engineer in a dynamic firm that values my analytical and technical skills and provides scope for updating my knowledge,I wish to work with a diverse team that works towards contributing to the company's vision and goals.

EDUCATION

University of Bolton (UK)

Bachelor of Science (Hons) in Computing (pending-Scheduled to finished in 2024)

Institute Of Software Engineering-IJSE

Graduate Diploma in Software Engineering(GDSE) (2021-current)

Sololearn Java Course.

Successfully completed the course by demonstrating theoretical and Practical understanding of JAVA.

St. Joseph Vaz College-Wennappuwa.

G.C.E. Advanced Level Examination in 2020 – Common Stream

G.C.E. Ordinary Level Examination in 2017

CONTACT

PHONE:+9476 378 5 218

Address: Dankotuwa.

NIC: 200125802426

EMAIL:

<u>praveenkawshika456@gmail.c</u> <u>om</u>

LINKED-IN:

www.linkedin.com/in/kawshith a-fdo-52806b226

GIT HUB:

https://github.com/KawshithaF

SKILLS

- Java
- JavaScript
- Jquery
- Mysql
- MongoDB
- HTML5
- Css
- Node.js
- Express.js
- React
- React-Native
- Spring

PROJECTS

Garage Billing System

This billing System is Designed to manage customers and generate Biling facilities in Praveen AutoCare.That application is Designed by using MVC Architecture and Using JDBC to the sql connection.This is JAVAFX Desktop Application.All Input Options are Validated.

Github -

https://github.com/KawshithaFdo/Garage-Biling-System.git

Checkers Game

This is a popular board game played by children and adults alike. Thisgame is Designed by using HTML5,Css,JavaScript,Jquery.

Github -

https://github.com/KawshithaFdo/Checkers-Game.git

TOOLS

- Intelij-Idea
- Vs-Code

NON-RELATED REFERENCES

Mr.Prasad Waduge.

CEO

Institute of Java and Software Engineering.
071 0794716

Mr. Yasendra Dharshana.

Manager-Academic Affairs Institute of Java and Software Engineering. 077 2252985

Multi_User Chat Application

This application is Designed by Using JAVAFX, Sockets and Threads. There are 3 users can chat with in one time.

Github -

https://github.com/KawshithaFdo/Live-Chat-System.git

Car Rental System

Easy car rental System is developed using Resourse Oriented Arcitecture. Front-End is Designed by HTML, Css, Js and Back-End Designed by using spring Framework.

Github -

Front_End - https://github.com/KawshithaFdo/Front-End-Easy-Car-Rental.git
Back_End - https://github.com/KawshithaFdo/Easy-Car-Rental-System.git

Vehicle Detail System

This application is designed to introduce the vehicle details, what are checked vehicles can memorize the businessman. This project Front-End is designed using React-Native and Back-End is designed by using Express. js

Github -

https://github.com/KawshithaFdo/Car-Detail-Application.git

ACHIVEMENTS

• Won the 2nd place in Deep-Mind Hackathon 2022.