Ravidu Vithana

Full Stack Software Engineer (Undergraduate)

Contact

- +94 76 3738202
- raviduyashith123@gmail.com
- https://ravidu-vithana.github.io
- https://www.linkedin.com/in/ravidu-vithana-b61966251
- https://github.com/Ravidu-Vithana

About Me

I am a highly motivated and results-oriented Full Stack Engineer Intern seeking to leverage my proficiency in both front end and back end technologies to contribute to the development and implementation of web applications, desktop applications and mobile applications. I am also eager to learn from experienced professionals and contribute to a collaborative team environment.

Skills

- Java Swing / EE
- Android
- PHP
- Node/ Express JS
- Laravel
- React
- React Native
- JavaScript
- CSS
- HTML
- Bootstrap
- Tailwind CSS
- Semantic UI
- Mysql
- MongoDB

Education

BSc (Hons) Software Engineering (Top Up)
Birmingham City University, Birmingham — 2024 - Present

Higher National Diploma in Software Engineering
Java Institute For Advanced Technology, Kurunegala — 2022

Secondary Education
Royal International School, Kurunegala
Advanced Level in Physical Science Stream — 2015-2022

Primary Education
Princes International School, Kuliyapitiya — 2008-2015

Projects

- LMS Web Application for uploading notes, assignments, answer sheets using HTML, Semantic UI, JavaScript, PHP
- E-commerce platform for a music shop using HTML, Bootstrap, JavaScript, PHP, PayHere payment gateway (sandbox)
- Native Mobile Chat Application using React Native, PHP
- Student and Class Management System using Java Swing
- Elegant Website for Minisoft Solutions using HTML, JavaScript and Tailwind CSS
- Vehicle parts store using Java EE7 and Hibernate
- Online Taxi Booking System using HTML, CSS, Javascript, PHP and Google maps API.
- Online Pharmaceutical System (E-Pharmacy) using HTML, CSS, Bootstrap, Javascript and PHP.

References

Dr. Nirodha Rupasinghe
CEO-Java Institute for Advanced Technology,
Ph.D. in Software Engineering(IIC University of Technology-Cambodia), MSc.IT(Cardiff met. UK), BEng.SE(IIC University of Technology), OCP JP(Oracle Uni. USA), OCP MAD(Oracle Uni. The USA.

Mr. Thilina Rajakaruna
Senior Lecturer
Java Institute for Advanced Technology
thilina@javainstitute.edu.lk