

ASITHA RUWANGE

SOFTWARE ENGINEER

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LINK [LinkedIn](#) [GitHub](#) [Portfolio](#)

PROFILE SUMMERY

I am looking for a challenging software engineering role where I can leverage my academic and professional background. I excel in high-performance teams, with a proven track record of delivering reliable software solutions across multiple languages and methodologies. My strong analytical skills and quick learning ability make me a valuable addition to any team.

EDUCATION

Bachelor Of Industrial Information Technology (HONS)

Uva Wellassa University of Sri Lanka 2017-2021

Courses: Programming, Operating Systems, Data Structures, Software Design Patterns, UI UX, Networking, Databases

PROGRAMMING SKILL

languages

JavaScript

PHP

HTML/SCSS

Java

Framework

React Js

NodeJs

Bootstrap

WordPress

Laravel

Familiar

GIT

MySQL

Linux

WORK EXPERIENCE

Software Engineer(full-time)

Eight25 (Pvt) Ltd-(Colombo-Sri Lanka)

2021-2023

1. Crafted cutting-edge web components, meticulously tailored to precise design specifications, while steadfastly adhering to the forefront of industry standards. Delivered seamless user experiences through innovative development practices, driving enhanced engagement and elevating brand presence.
2. Debugging and provide solutions to deliver within the provided deadlines
3. Code review, refactoring and maintaining the coding standards
4. Provided technical support, suggestions and pair programming.
5. Experience with CI/CD pipelines

FREELANCE (part-time)

(Front-End Software Engineer)

2022- Present

1. Requirement gathering, planning, development and server maintenance.
2. Design and develop eye-catching websites to enhance brand presence, captivate audiences, and drive engagement, showcasing my expertise in modern web design, user experience optimization, and cutting-edge technologies.

PARTICIPATION AND ACHIEVEMENTS

1. A member of a team at DEFT Coders V6.0 coding competition organized by the Computer Society of Uva Wellassa University (2019)
2. Participated in Aces Coders v8.0 at University of Peradeniya
3. ·Workshop on “Developing IoT Based Intelligent Application” organized by the AHEADelta ELSE development project faculty of Applied Science Uva wellassa university (2020)