Simha Sufiyan
Full Stack Developer

I have a bachelor's degree in information technology. Professional abilities include QA, Project Management, and Web Development. I am well-versed in programming languages such as C, C++, Python, and JavaScript. I also have experience in back-end development. In addition, I have some experience of website development frameworks such as Angular.

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📍 71/27, Kurunduwathe Road,
Dharga Town, Dharga Town,
Sri Lanka

SKILLS

HTML CSS PHP

Python JavaScript

Agile development methodologies

Responsive web design

LANGUAGES

Tamil
Native or Bilingual Proficiency

English
Full Professional Proficiency

Sinhala
Professional Working Proficiency

INTERESTS

Reading Books

Drawing and Crafts

Gardening

EDUCATION

BSc in IT
Rajarata University/Srilanka

06/2020 - 08/2024   *Anuradhapura, SriLanka*

Courses

- Web Development
- Database Management
- Software Engineering
- Group Project - An Autonomous online session monitoring session with facial expression detection using Machine Learning.
- Object Oriented Programming
- Data Structures and Algorithms
- Project Management
- Computer Network

WORK EXPERIENCE

Entry Level Full Stack Developer
TechWave Solutions

06/2023 - Present   *Colombo, SriLanka*

Achievements/Tasks

- Developed and implemented a new reusable component library, resulting in a 20% reduction in development time and increased consistency across projects.
- Collaborated with the security team to implement data protection solutions, resulting in a 30% reduction in security vulnerabilities.
- Optimized website performance by implementing lazy loading and reducing page load times by 40%.

Full Stack Developer
Innovatech Solutions

01/2023 - 06/2023   *Colombo, SriLanka*

Achievements/Tasks

- Designed and developed a RESTful API for a new e-commerce platform, resulting in a 25% increase in website traffic and a 15% increase in sales.
- Collaborated with the database team to optimize database queries, resulting in a 30% reduction in query times and improved website performance.
- Wrote automated tests for front-end components, resulting in a 50% reduction in bug-related delays and improved overall code quality.