Giritharan Jude Jawakker

WEB DEVELOPER

Contact

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📍 colombo,SriLanka

ABOUT ME

Dedicated IT undergraduate with a strong foundation in web development and a passion for building dynamic, user-friendly websites. Seeking a Software engineering job role to apply technical skills, learn industry best practices, and contribute to creating impactful digital solutions. Proficient in HTML, CSS, JavaScript, and frameworks like React and Node.js, with experience in front-end and back-end development

SKILLS

- Leadership
- Communication Skills
- Problem Solving
- Team Collaboration
- Time Management
- Adaptability

🎓 Education

BSc (Hons) Degree in Information Technology
SLIIT – Sri Lankan Institute of Information Technology — 2022 - Present

G.C.E Advanced Level Physical Science Stream 2CS
Hindu College
Colombo-04 — 2022

G.C.E Ordinary Level 9A's
Hindu College
Colombo-04 — 2018

Cambridge English Entry Level B1 — 2017

Cambridge English Entry Level A2 — 2016

PROJECTS

Event Ticketing Management System (MERN Stack)
Developed a full-stack web application for event creation and ticket sales management, enabling organizers to streamline operations with features like a responsive React front-end, Node.js and Express.js back-end APIs, and a QR code-based ticketing system for improved validation and fraud reduction.
Technologies Used: React.js, Node.js, Express.js, MongoDB (Mongoose), JavaScript.

E-Commerce Website (MERN Stack)
Developed a user-friendly e-commerce platform for browsing, searching, and purchasing books with features like secure payment processing and efficient order management using MERN stack.
Technologies Used: React.js, Node.js, Express.js, MongoDB.

Online Help Desk (Java Web application)
Developed a web-based help desk system with an admin panel to manage user queries, featuring real-time query resolution and improved response times.
Technologies Used: Java, MySQL Workbench, HTML, CSS.

Online Banking System (PHP Web application)
Developed a banking web application enabling account management, fund transfers, and transaction tracking, with a focus on secure server-side logic and data reliability.
Technologies Used: PHP, SQL, HTML, CSS, JavaScript.

Task Management Application (Android Studio and Kotlin)
Developed a mobile application for task management, enabling users to create, organize, and access tasks offline. The app features an intuitive interface and ensures data persistence with SQLite.
Technologies Used: Kotlin, Android Studio, SQLite.

TECHNICAL SKILLS

- **Programming Languages:**

  JavaScript, Java, C,C++, Python,

  PHP, Kotlin

- **Technologies and Tools:** HTML,

  CSS, React.js, Node.js, Next.js

- **Database:** MySQL, MongoDB,

  Oracle SQL

- **Software Tools:** VS Code,

  Eclipse, IntelliJ, Android Studio

- **Version control tools:**

  Git/GitHub

LANGUAGES

- **English (fluent)**

- **Sinhala (fluent)**

- **Tamil (fluent)**

REFERECES

- **Dr.Samantha Rajapaksha Head | Department of Information Technology SLIIT 0714121097**
  samantha.r@sliit.

- **Mr.Sanjeeth.P Software Engineer Virtusa (PVT) LTD. 0773115635**
  puvansanjith@gmail.com

WORK EXPERIENCE

- **Amerck**

  - **Intern Software Engineer**
    - Experience in web development
    - Skilled in QA and staging environment deployments
    - Hands-on experience with QA testing
    - Business analysis with strong client-handling skills

ACTIVITIES AND HONORS

- **Been a School Prefect at Hindu College Colombo -04. 2013/2018**

- **Been a School House Captain at Hindu College Colombo -04. 2021**

- **Been a President of Mathematics Union at Hindu College Colombo -04. 2021**

- **Been a Secretary of Interact Club of Hindu College Colombo-04. 2021**

- **Been a Assistant Secretary of English Literary Association at Hindu College Colombo -04 2021**

- **Been a Committee member of Rotaract SLIIT 2024**