

AVINDYA G.H.S.

CONTACT

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PROFILE SUMMARY

Undergraduate Software Engineering student with hands-on experience in building full-stack web applications using React, Node.js, and MongoDB. Passionate about creating practical solutions, learning fast, and contributing to real-world software projects in a team environment, and currently seeking a software engineering internship.

SKILLS

Technical Skills

- Languages: JavaScript, Java, HTML, PHP, Python, C#, C++, Kotlin
- Frontend: React, Vite, Tailwind CSS
- Backend: Node.js, Express.js, Java Servlets
- Databases: MongoDB, MySQL
- Tools & Platforms: Git, GitHub, Figma, Postman
- Concepts: REST APIs, JWT Authentication

Interpersonal Skills

- Strong problem-solving mindset
- Quick learner and adaptable
- Good communication and teamwork skills
- Time management and responsibility

PROJECTS

- Online Food Ordering & Reservation System Web Application** – MERN + Web application for order food online and get delivered
- Online Event Planning Website** - Event scheduling platform.
- Anime Diary App (UI/UX)** Figma design.
- Counseling App (UI/UX)** – Android interface.
- Daily Habit Tracker App (UI/UX)** – Android interface

EXTRA-CURRICULAR ACTIVITIES

- Hand-Drawn Art E-Commerce Web App** – Full-stack MERN application for online sales of hand-drawn artwork, featuring product listings, shopping cart, checkout flow, user authentication and payment via ngrok and Stripe.
- Anime Recommendation Web Application** – Full-stack web app that recommends anime based on user-selected preferences. Features dynamic UI components for seamless user interaction and a personalized recommendation flow.

EDUCATION

2013 - 2022

G/PRAJAPATHI GIRLS' COLLEGE

- Passed GCE Advanced Level (A/L) - 2021 Passed (1st Attempt)
- Passed GCE Advanced Level (A/L) - 2022 Passed (2nd Attempt)
- GCE Ordinary Level (O/L) - 2018 Passed

2023 - 2027

SLLIT UNIVERSITY

- BSc (Hons) in Information Technology (Software Engineering Specialization)

LANGUAGES

- English
- Sinhala