Kaveesha Sulakshana

Mobile - +94783204161

Email - kaveeshasulakshana@gmail.com

LinkedIn - https://www.linkedin.com/in/ksulakshana

[GitHub](#) | [Portfolio](#)

Full Stack Associate Software Engineer

Innovative, self-motivated professionals with experience in software development and a proven knowledge of web application development. Working to become an expert in software engineering by following and mastering the trends in the industry. Aiming to leverage my skills to successfully fill the software engineer role at any given opportunity.

WORK EXPERIENCE

KodeTech - *Nugegoda, Sri Lanka*   10/2025 - PRESENT
Associate Software Engineer
- Developing full-stack web applications using Next.js (T3 Stack), MySQL and AWS Services.

KodeTech - *Nugegoda, Sri Lanka*   03/2025 – 09/2025
Software Engineer - Intern
Worked on some foreign and local projects closely with senior engineers.

- Developed web applications using React, Node.js and express.
- Build reusable components for future use.
- Deployed APIs and frontends on AWS

EDUCATION

The Open University of Sri Lanka
BSE(Hons) Software Engineering

Hermann Gmeiner School, Piliyandala
G.C.E. (A/L) Examination - Physical Science Stream

PROJECTS

Event Management Platform
- **Technologies:** Next.js, Express.js, Sequelize, MySQL, Vercel
- **Responsibilities:**
  - Created a full-stack ticket booking system allowing users to create profiles, search events, select seats, and process payments.

EDWin E-tuition Platform
- **Technologies:** Next.js, Express.js, Sequelize, MySQL, Zoom API, AWS S3
- **Responsibilities:**
  - Full-stack platform for one-to-one live tutoring using React, Express.js, and Sequelize.
  - Managed database design (MySQL) and integrated Zoom API for video and AWS S3 for file storage.

Wasteless - Food Donation App
- **Technologies:** Android SDK, Firebase, Google Maps API, Firebase Realtime Database, Firebase Storage, Firebase Cloud Messaging
- **Responsibilities:**
  - Developed an Android app connecting food donors and recipients using Firebase and real-time notifications.
  - Implemented geolocation with Google Maps API for efficient, timely food distribution.

PROFESSIONAL SKILLS

- Programming Languages – JavaScript, TypeScript, Python
- Backend Technologies – Node.js, Express, NestJs
- Frontend Technologies – HTML5, CSS3, React, Next.js, Redux, Bootstrap, Tailwind, Ant Design, Material UI
- Databases – MySQL, MongoDB, PostgreSQL
- AWS
- GIT
- TensorFlow
- Agile Development
- Linux
- Project Management Tools – Atlassian Jira