PRAVEEN PRAMODH

UNDERGRADUATE

CONTACT

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https://portfoilo-bice-eight.vercel.app/

SOFT SKILLS

- Problem-solving
- Creativity
- Leadership
- Effective Communication
- Self-learning

TECH SKILLS

- HTML5
- Java (Expert)
- CSS3
- React.js
- Next.js
- SQL, MySQL
- Spring Boot
- Node.js
- MongoDB

PROFILE

Enthusiastic and adaptable IT undergraduate eager to apply academic knowledge to real-world projects. Experienced in developing web, mobile, and AI-based applications using technologies such as MERN stack, Spring Boot, and Android Studio. Strong problem-solving, teamwork, and selflearning abilities, with a commitment to delivering innovative and efficient solutions.

EDUCATION

BSc(Hons) Information Technology — 2022
Sri Lanka Institute of Information Technology

GCE Advanced Level — 2018 - 2021
Rajapaksha Central College - Weeraketiya – Technology Stream

GCE Ordinary Level — 2018
Rajapaksha Central College - Weeraketiya

PROJECTS

E-commerce Platform Development

Developed an e-commerce web application with user authentication, product browsing, cart management, and secure payment processing.

Technologies Used: Spring Boot, Spring Security, RESTful APIs
https://github.com/praveenpramodh2002/Fashion- Store.git

Real-time Chat Application

Created a web-based AI chatbot capable of answering queries, generating text, and assisting with research through advanced NLP.

Technologies Used: Google Gemini API, React.js, Node.js,
https://github.com/praveenpramodh2002/Ai-Assistant.git

Vehicle Service Management Platform

Developed a full-stack platform for service scheduling, maintenance tracking, and user authentication.

Technologies Used: MongoDB, Express.js, React.js, Node.js
https://github.com/praveenpramodh2002/vehicle-service.git

LANGUAGES

- English (Fluent)
- Sinhala (Fluent)

Skill Share Platform

Built an AI-powered skill-sharing platform with user accounts, skill listings, and intelligent chatbot assistance for learning.

Technologies Used: React.js,Spring Boot, MySQL, AI Chatbot, https://github.com/RavinduThilinaka/Learn-lab.git

Mobile Task Management App

Designed a user-friendly Android app for task creation, editing, and organization to improve personal productivity.

Technologies Used: Java, Android Studio, SQLite https://github.com/praveenpramodh2002/task-mobileApp.git

EXTRACURRICULAR ACTIVITIES

Member – Leo Club of SLIIT: Participated in community service and leadership programs.

Member – IEE Student Branch of SLIIT