SANJEEV THANARASA



SOFTWARE ENGINEER

EDUCATION

University of Sri Jayewardenepura, LK.

Bachelor of Information and Communication Technology (BICT) Special in Software Engineering

2016/2017 Batch

GCE A/L - Vipulananda College, TC, LK.

• Stream: Engineering Technology

• District Rank: 1st

2016 Batch

SKILLS

Mobile Development

Flutter, Firebase (Firestore, Realtime DB, Cloud Functions)

Web Development

React.js, Node.js, Express.js, WordPress, WooCommerce

UI/UX Design

Figma, Photoshop, Canva, Prototyping

Backend

Git, GitHub, Jira, Trello, Slack, Postman, cPanel, Linux Hosting

Tools

Flutter, Firebase (Firestore, Realtime DB, Cloud Functions)

Al & ML (Basic)

Python, TensorFlow, FaceMesh, LSTM Models

Other

0

[in]

Microsoft Office, Domain & Server Management

LANGUAGE

English Professional Working Proficiency

Tamil Native

Sinhala Conversational

sanjeev.thanarasa@gmail.com

+94-77-9702-687

133B, Orrs'Hill, Trincomalee, LK [[5]]

Sanjeev's Portfolio Website

GitHub Profile

<u>LinkedIn Profile</u>

ABOUT ME

Passionate and self-driven Software Engineer with over 3 years of hands-on experience in Flutter mobile apps, WordPress websites, MERN stack applications, and AI projects. Strong expertise in developing scalable, real-time systems and beautiful UI/UX designs. Successfully built live projects including mobile apps for restaurants, e-commerce stores, admin panels, and AI-based systems. Highly motivated to deliver quality solutions and grow in dynamic remote work environments.

WORK EXPERIENCE

SOFTWARE ENGINEER SMART (PVT) LTD - TRINCOMALEE, SL.

Apr 2022 to Present

- Developed mobile and web solutions for local businesses.
- Delivered real-time food ordering app (Flutter + Firebase) live on Play Store.
- Managed full project lifecycle: development, hosting, client support.

SOFTWARE DEVELOPER INTERN (REMOTE) Jan 2022 to Aug 2022

- Created responsive WordPress eCommerce websites and admin panels.
- Handled cPanel setup, domain management, and live deployments.
- Designed UI/UX for client projects and branding materials.

SOFTWARE ENGINEER INTERN Apr 2021 to Oct 2021

- Worked on "KOKO Buy Now Pay Later" project using Vue.js.
- Gained experience in agile software development and team collaboration.

PROJECT HIGHLIGHTS

- True Lie Detection AI: Built an LSTM-based real-time emotion detection system using FaceMesh.
- **Restaurant Mobile App:** Published a fully functional ordering app on Google Play Store.
- Multiple Business Websites: Delivered over 15+ WordPress sites and eCommerce platforms for SMEs.