THANARASA **SANJEEV**



SOFTWARE ENGINEER

EDUCATION

University of Sri Jayewardenepura, SL.

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

2016/2017 Batch

GCE A/L - Vipulananda College, TC.

• Stream: Engineering Technology

• Results: 2B, 1C District Rank: 1st

2016 Batch

SKILLS



LANGUAGE

English Tamil Sinhala

sanjeev.thanarasa@gmail.com

+94-77-9702-687

0

<u>in</u>

133B, Orrs'Hill, Trincomalee, SL.

Sanjeev's Portfolio Website

GitHub Profile

<u>LinkedIn Profile</u>

ABOUT ME

A dedicated Software Engineer with a strong passion for mobile and web development, artificial intelligence, and UI/UX design. Experienced in developing scalable applications using Flutter, WordPress, and Firebase, with a focus on clean architecture and user-centered design. Skilled in building real-time AI models like True Lie Detection using FaceMesh, and managing end-to-end projects with modern tools and best practices. Motivated to create smart, reliable solutions that drive impact and innovation.

WORK EXPERIENCE

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

Apr 2022 Present

- Developed responsive and user-friendly WordPress websites, including WooCommerce eCommerce platforms and custom
- Led end-to-end web development projects, managing client requirements, deployment, and UI/UX design.
- Handled domain setup, cPanel configurations, and web hosting
- Delivered graphic design and branding support including logos and visual assets.
- Collaborated with clients for ongoing support and maintenance of their websites.

Jan 2022 SOFTWARE DEVELOPER INTERN (REMOTE) to Aug 2022 CYBERWARDERS (PVT) LTD - JAFFNA, SL.

- Developed a fully functional Android mobile app for a Canadian restaurant using Flutter and Firebase.
- Integrated Firestore database for real-time order and menu management.
- Collaborated with remote development team to deploy the live app on Google Play Store.
- Play Store App Link

SOFTWARE ENGINEER INTERN

Apr 2021 to Oct 2021 KAYMU LANKA (DARAZ.LK) - COLOMBO, SL.

- Completed a 6-month university internship (NAITA) with handson experience in real-world eCommerce development.
- Contributed to the KOKO Buy Now Pay Later project using Vue.js, improving UI and frontend performance.
- Gained exposure to agile workflows, version control (Git), and collaborative team environments.
- Applied academic knowledge to live industry projects and was offered a continued role after the internship.