



PASINDU DILSHAN

Intern Software Engineer

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[!\[\]\(c3d993ca47bfe2a953c700506ce31fa0_img.jpg\) Pasindu Dilshan](#) [!\[\]\(c468cde8f04e2e2a6ba3c2a373e05c45_img.jpg\) alwaysPasindu](#) www.Pasindu.live

SUMMARY

Passionate Computer Science student skilled in full-stack web development, DevOps, and version control. Enthusiastic about automation, CI/CD, and cloud technologies. Seeking an internship to apply and expand my expertise in software engineering and DevOps

EDUCATION

Bachelor of Science in Computer Science

Jan 2024 - Present

University of Westminster (UK)

Informatics Institute of Technology (IIT)

GCE Advanced Level (A-Level) – Sri Lanka

Sep 2019 - Dec 2023

St. Aloysius College, Rathnapura

PROJECTS

We Neighbour - Smart Community Management Platform (SDGP)

[\(Website Link\)](#)

[\(GitHub\)](#)

Developed a mobile app to improve communication, security, and resident interaction in urban apartment complexes. Key features: resource sharing, profile verification, safety alerts, event management, QR-based visitor access, and a community forum. Enhanced engagement and streamlined operations.

Technologies : *Flutter, Firebase, Node.js and MongoDB*

EliteEstateslk - Advanced Property Search Web App

[\(Website Link\)](#)

[\(GitHub\)](#)

Developed a dynamic React-based real estate platform for streamlined property search in Sri Lanka. Key features: smart search filters, interactive listings with image galleries and maps, personalized favorites, and responsive design. Ensured enhanced client-side security and seamless user experience.

Technologies : *React.js (Vite) and JSON*

Life Below Water Website - (UNSDG)

[\(Website Link\)](#)

[\(GitHub\)](#)

Developed a project aligned with UN SDG 14: Life Below Water, focusing on ocean conservation and sustainable marine resource use. Key initiatives included preventing marine pollution, protecting ecosystems, and promoting sustainable fishing practices.

Technologies : *HTML, CSS, JavaScript.*

PROJECTS

Real-Time Event Ticketing System

([GitHub](#))

Developed a real-time ticketing platform enabling vendors to release tickets and customers to purchase them concurrently, ensuring accurate availability and fair access. Built using OOP principles with a CLI in Java and Node.js backend for seamless real-time interaction.

Technologies : Core Java

SKILLS

- **Programming Languages :** Python, Java, JavaScript, PHP, Dart
 - **Web Development :** HTML, CSS, React.js, Express.js, Node.js
 - **Database :** MySQL, MongoDB
 - **Frameworks :** Flutter
 - **UI Design :** Figma
 - **Cloud & DevOps :** AWS, Digital Ocean, Git/Github
 - **Tools :** VS Code, IntelliJ IDEA, Android Studio
 - **Professional :** Leadership Qualities, Team collaboration, Project Management
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FOLLOWED COURSES

- Learning Spring with Spring Boot (LinkedIn Learning-2024)
 - Java Object-Oriented Programming (LinkedIn Learning-2024)
 - Getting Started as a Full-Stack Web Developer (LinkedIn Learning-2024)
 - Web Design for Beginners: (University of Moratuwa – 2024)
 - Python Crash Course: Dive into Coding with Hands-On Projects (Udemy – 2024)
 - Java Programming (Programming Hub -2024)
 - Digital Marketing (UniAtheena-2024)
 - ASP.Net Development (LinkedIn Learning-2024)
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PERSONAL SKILLS

- Strong understanding of Web Development and Knowledgeable in Object-Oriented Programming (OOP) & Cloud Computing
 - Proficient in development tools such as VS Code, IntelliJ, and GitHub
 - Experience with GitHub Actions, Prompt Engineering and a tech YouTuber
 - Effective Communication & Teamwork Skills
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REFERENCES

Yasindu Anushka Gunasekara

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I certify that the above-mentioned particulars are true and accurate to the best of my knowledge.