Prachponleu (Alex) Uch

ABOUT

Enthusiastic, open-minded, and dedicated university student, specializing in web development and actively searching for an internship/graduate/entry-level position. With a solid foundation in web technologies and a strong desire to learn and grow in the field, I am eager to contribute my skills to a dynamic and collaborative team.

EDUCATION

Bachelor of Computer Science | SWINBURNE UNIVERSITY OF TECHNOLOGY

FEB 2023 - OCT 2024

Majoring in Software Development

Diploma of IT | SWINBURNE UNIVERSITY OF TECHNOLOGY

FEB 2022 - OCT 2022

• Cumulative **GPA**: 3.625 / 4

RELEVANT EXPERIENCES & PROJECTS

PEXA | Software Developer Intern

JAN 2025 - JUN 2025

- Collaborated with QA teams to test features and bugs using tools such as Splunk, Playwright, and Insomnia.
- Collaborated with Developers to build features and resolve bugs using tools such as Springboot, Kotlin, Kafka and React.
- Acquired proficiency in team business processes and technologies, including Spring Boot, Kotlin, Kafka, React in a Domain-Driven Design architecture.
- Developed comprehensive onboarding documentation to facilitate seamless integration of new team members.
- Generated detailed reports on features, bugs, and testing outcomes to inform stakeholders and guide development.
- Thrived in a fast-paced, agile environment, demonstrating proactive learning, attentive listening, and effective execution.

ACHIEVEMENTS:

 Due to my performance and the impact that I've made, PEXA decided to extend my internship by 3 months.

SHOPIN | E-commerce / Online store

AUG 2024

- Web application created using MongoDB, Express JS, React JS, Node JS, Redux Toolkit, and more
- Functionalities include token creation and authentication, password reset through email using
 Nodemailer, CRUD API and API permissions, accepting online payments using STRIPE (test-mode) as well as an admin dashboard with charts and timeline using ChartJS-2 and Datepicker

AUBOT PTY LTD | Software Developer Intern

Remote | AUG 2023 - OCT 2023

 Improved Aubot's educational website's frontend UX and UI using React, Material UI to boost user experience satisfaction

- Debugged and fixed bugs found on the website to ensure a sound and successful launch
- Implemented around 1000 lessons and exercises using Google Script, Google Sheet and Postman that
 are used to introduce and educate to the world of coding to students worldwide and fasten the
 launching process

STUDYBUDDY | Social media

JUN 2023

- Web application created using Python, Django and a premade template
- Functionalities include token creation and authentication, Email authentication and confirmation, password reset through email, CRUD API and API permissions

SKILLS

- HTML | CSS | Javascript | Python | Django | ReactJS | Material UI | VueJS | C | C++ | C# | MySQL |
 OOP | Bootstrap | Git | GitHub | Gitlab | FastAPI | Confluence | Canva | MongoDB | ExpressJS |
 NodeJS | Redux ToolKit | MS Office 365 | Kotlin | Android Studio | NumPy | Scikit-Learn| TensorFlow |
 Springboot | Kafka | Splunk | Slack | Playwright |
- Customer Service | Teamwork | Communication | Organization | Time Management | Problem Solving |
 Critical Thinking | Agile Development | CI/CD |

OTHER EXPERIENCES

VIZZARRI FARMS | Pick Packer

Pakenham, Victoria | OCT 2022 - MAY 2023

- Co-operated and coordinated within a team to produce efficient desired outcomes
- Followed instructions and communicated effectively between team members and leaders, ensuring a smooth operation
- Punctual time management and organization skills by making sure all tasks are completed in the correct procedure in a timely manner

KILMORE FISH & CHIPS | Crew Member

Kilmore, Victoria | SEP 2021 - MAR 2022

- Multitasked and coordinated efficiently with team members to deliver exceptional customer service
- Trained and assisted new team members, enhancing customer service experience
- Addressed customers' demands, fostering high levels of customer satisfaction

KILMORE BAKERY | Sales Assistant

Kilmore, Victoria | SEP 2021 - MAR 2022

- Worked efficiently with a POS system to fasten the ordering and payment process
- Collaborated effectively with fellow team members to keep up with rush hours
- Restocked and merchandised products in a sightly and easy to recognize manner
- Kept up a hygienic environment throughout the shop

REFEREES

Linda Lin | Past Mentor

Myer Raymond | Capstone Project's Team Leader

Nisha Jain | PEXA's Technology & Delivery Manager

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