

PREMSHARAAN

Computer Science Student

📍 Ampang, Selangor

☎ +6010-8223241

🏠 helloprem.com

✉ premsharaan380446@gmail.com

🌐 [linkedin.com/in/prem-s-029277185](https://www.linkedin.com/in/prem-s-029277185)

🐙 github.com/Prem-minister

Experience

SOFTWARE ENGINEER @ **SPASSOLAB SDN BHD**

MAY 2021 – AUG 2021 // Kuala Lumpur, Malaysia

- ▶ Assisted in the development of a dynamic website called Yotamine for both frontend and backend.
- ▶ Assisted in the development of a mobile application project called BeWatch
- ▶ Full participation in the Rapid Application Development team
- ▶ Worked with a variety of languages such as JavaScript, PHP and Java

Education

Asia Pacific University (APU)

Bachelor of Computer Science (HONS) CYBER SECURITY

FEB 2022 – PRESENT

CGPA: 3.90

Diploma in Information and Communication Technology

Specialisation in Software Engineering

MAY 2019 – MAY 2021

CGPA: 3.91

SMK Taman Tasik

Sijil Pelajaran Malaysia (SPM)

2014 – 2018

Results: 8As 2Bs

Referrals

Dr. Imran Medi

Mentor | Senior Lecturer

dr.imran.medi@apu.edu.my

Tammie Chow Siew Teng

Spassolab Supervisor

tammie.chow@spassolab.com

Profile

Hey, there! I'm Premsharaan A/L Selva, a second-year degree student studying at Asia Pacific University (APU), who is seeking for an internship opportunity for 4 months beginning January 2023 to achieve my degree requirements. As a computer science student, I have experience in learning software development, programming, networking and a few CTFs. More importantly, in this ever-changing industry, I'm willing to learn new technologies, and competent enough to face new challenges and adapt to the changes.

Skills

Programming Languages

JavaScript, PHP, Java, HTML, CSS/SASS, R, Python, C/C++

Libraries & Frameworks

React, Node.js, Font Awesome

Tools, Platforms

XAMPP, MySQL, DBBeaver, FileZilla, Github, Nessus, TryHackMe, Netlify, Firebase, Figma

Others

Documentation, User Manual, Requirements Analysis, Problem Solving, Team Player

Certifications



CCNA: Introduction to Networks



CCNA: Switching, Routing, and Wireless Essentials



Advent of Cyber 2021



Data Science: Python for Data Analysis 2022 Full Bootcamp