Taufiq Mohammed

Email: taufiqmmhd@gmail.com

Education

Ngee Ann Polytechnic

Apr 2017 - Present

Diploma in Information Security & Forensics

- Cumulative GPA of 3.91
- Expected to graduate in Apr 2020

School of Science and Technology

Jan 2013 - Dec 2016

- Cambridge 'O' Level Certificate
- L1R5 of 8 points, ELR2B2 of 5 points

Work Experience

Covve Apr 2017 - Present

Android App Developer

Recently created an application for Sports SG staff members for incident reporting, announcements and handbook references.

Codigo Jan 2017 - Apr 2017

Android App Developer Intern

Built an app for people to learn how to swim through a range of videos and quizzes.

Co-Curricular Activities

NullSec

Cyber security special interest group in Ngee Ann Polytechnic

Vice President May 2017 - Present

• Aided in the creation of events such as Capture the Flag and security awareness workshops.

Overflow

Programming special interest group in Ngee Ann Polytechnic

Member May 2017 - Present

- Created workshop materials for students in StrlTWise, a annual competition to expose secondary school students to the world of IT
- Main trainer for a 5 hour beginner python workshop for secondary school students

SST INC

App development company and IT interest group

President

Apr 2015 - June 2016

- In charge of creating events such as camps and plans for the year
- Created an app (KKH PAN) to be a quick reference guide, emergency handbook and drug calculator for pediatric anesthesiologists in KK Women's & Children's Hospital

Skills

PROGRAMMING:

- Languages known: Java, Python and Kotlin.
- Front end Development (Android)
- MVP Architecture
- Version Control
- REST APIs

LANGUAGES

- Proficient in English (Spoken and written)
- Basic Proficiency in Tamil (Spoken and written)

Referrers

Aurelius Yeo

Head of Department, Education Technology School of Science and Technology, Singapore 1 Technology Drive, Singapore 138572

Lee Chin Seng

Senior Academic Fellow School of ICT, Ngee Ann Polytechnic 535 Clementi Rd, Singapore 599489