Suchit Sudhir Krishna

Software Engineer

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Availability: Immediate

Summary

I am an adaptable, dedicated fresh graduate in Software Engineering from Monash University (Melbourne), Malaysia Campus. I am strong in web/mobile application development and am seeking opportunities to kick-start my career for a mutually beneficial partnership to grow while adding value to your organization.

EXPERIENCE

Frontend Developer (Internship Management System - Monash)   Mar 2022 – Nov 2022
School of Engineering, Monash Malaysia
- Played a pivotal role as a frontend developer and product manager within an agile team.
- Led the development of moderative features, including the Admin Dashboard, student, and company management etc.
- Utilized VueJS and Express to implement responsive and user-friendly interfaces from the ground up.

Software Engineer Intern   Nov 2022 – Mar 2023
IPrice Group, Malaysia
- Developed and tested frontend solutions from an AWS repository using PHP Laravel and SCSS.
- Tracked usage statistics using Google Analytics and performed A/B testing using Google Optimize.
- Collaborated with internal and external scrum teams to devise solutions.
- Worked on personal projects under the guidance of a supervisor, actively engaging in pair programming sessions.

Full Stack Developer (GreenSheart ReportCare - Monash)   Mar 2023 – Nov 2023
School of Engineering, Monash Malaysia
- Optimized and added functionality to a Heart Failure management app built on React Native with TypeScript.
- Improve implementation of pre-existing AWS infrastructure and reduced recurring costs.
- Test functionality and connect Clinician app to Patient app to prepare for delivery.

EDUCATION AND QUALIFICATIONS

Bachelor Of Software Engineering (Hons)   Oct 2019 – Dec 2023
Monash University, Bandar Sunway, Malaysia
WAM – 78.2 (H2A: Second Class Honours Division A) | CGPA – 3.53
Awards: Deans Honours List for 2020, Deans Honours List for 2023
Relevant Units: Software engineering industry experience studio project, Software engineering practice, Object Oriented Design & Implementation, Software Quality and Testing, Software Architecture and Design

Clubs & Societies: Treasurer of Faculty of Engineering, Software Engineering Representative for 2nd year students, Member of Google Developer Students

TECHNICAL AND COMMUNICATION SKILLS

Programming Languages:	Java, Native C, Python, PHP, SQL (Oracle), CSS/SCSS, Javascript/Typescript
Environments:	AWS, Docker, Linux (WSL Ubuntu), VirtualBox, Jupyter Notebook
Full Development Stacks:	ReactJS (MERN), VueJS (MEVN), Laravel
Methodologies:	Scrum, SAFe (Agile)
Languages:	English (Native), Hindi (Proficient)