JINGXIAN SU

SOFTEARE DEVELOPER

CONTACT

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https://github.com/sujingxian

EDUCATION

Navitas Professional Year Program

2022-2023

Master of Information Technology and System

University of Tasmania

2019-2022

Bachelor of Accounting

Hunan Institue of Science and Technology University

2013-2017

SKILLS

C#, C++, Javascript, Python, HTML, CSS, Script Language

Linux & Unix

Splunk

Figma

Critical Thinking

Problem Solving

Team Collaboration

Continues Learning

PROFILE

Driven by an insatiable thirst for continuous learning and self-improvement, I excel in navigating complex challenges with a methodical and analytical approach. My robust work ethic is not just about meeting expectations but consistently surpassing them. This fervor translates into a relentless pursuit of excellence, marked by my eagerness to embrace and conquer new challenges. My unwavering commitment extends beyond achieving outstanding results; it encompasses a dedication to personal growth, adaptability, and making a constructive impact within any team or project environment. My presence is not just an addition to a team; it's a catalyst for evolution and success.

WORK EXPERIENCE

Front-end Developer

University of Tasmania   2023-Current

- Responsible for the deployment of web applications, ensuring seamless integration with backend services.
- Skilled in using version control tools (such as Git) and continuous integration/continuous deployment (CI/CD) pipelines to streamline and automate the deployment process.
- Developed and maintained high-quality, scalable, and reusable code for various web applications.
- Employed a variety of debugging tools (such as Chrome DevTools) to ensure efficient and effective problem resolution.
- Regularly communicated with project managers and designing team to ensure alignment with project goals and timelines.

Technical Analyst Intern

MyState Bank   2023-2023

- Assist the broader Business Applications team with implementation of new application software and changes to existing application software with a focus on automated processing and systems integration including testing of such.
- Troubleshooting application errors using log analysis.
- Writing or modifying scripts in Linux system.
- Installed, deployed, and developed Splunk universal forwarder and created a real-time data visualization dashboard..