





Sanghyeon Park


New Grads Software Engineer


 0478101095

 shp5669@gmail.com

 www.linkedin.com/in/sean-park-73816a16b

 <https://github.com/shp5669>

 Sydney, NSW

 <https://shp5669.github.io/sean-portfolio/>

SUMMARY

Driven and innovative IT student from the University of Technology Sydney, specializing in Enterprise System Development. With hands-on experience gained through internships and academic projects, I am adept at coding, debugging, and testing software applications. I bring a strong foundation in JavaScript, Java, C#, C++ and Python.

EDUCATION

Bachelor of Information Technology

University of Technology Sydney

 02/2021 - 04/2024  Sydney, NSW

- Major: Enterprise System Development; Sub-Major: Business Information Systems Management
- Achieved High Distinction in core subjects, exceptional proficiency in: Advanced Software Development, Application Development with .NET, Networked Enterprise Architecture, Business Process and IT Strategy

GPA

6.0 / 7.0

EXPERIENCE

Frontend Software Engineer Intern

LUXIT

 03/2023 - 06/2023  Sydney, NSW

Beauty concierge service

- Developed User Interfaces: Created and implemented visually appealing, responsive user interfaces using HTML, CSS, and JavaScript, assisting senior developer
- Collaborated with business, marketing teams to integrate front-end design aligning with business needs, maintained fun environment

CERTIFICATION

Blackbird Australia Software Engineering virtual experience program on Forage - February 2024

- Completed a job simulation where I participated as a software engineer in a start-up environment
- Built and verified code, assessed cloud infrastructure
- Proposed a new feature to undergo A/B Testing
- Participated in sprint retrospectives with a hypothetical project team with the goal of improving cross-functional teamwork

Commonwealth Bank Software Engineering Job Simulation on Forage - February 2024


- Completed a job simulation focused on backend and frontend development for Commonwealth Bank's Software Engineering team.
- Extended the backend using C# to enable icons, gaining proficiency in .NET, MongoDB, Postman, and Git.
- Modified an existing React/Redux frontend to enable icons, expanding expertise in React, Redux, TypeScript, NPM, and Git.
- Strengthened coding skills and learned unit testing with C#, xUnit, and .NET, ensuring comprehensive code coverage and support for icons.
- Improved Git and Github skills, emphasizing effective communication through the submission of changes for team review.


SKILLS

Javascript/Typescript		C++	Python	
C#	Java	DevOps	React	.Net
MongoDB		Program Management		
Cloud Computing				

PROJECTS

UTS Cryogenic Wiring


 08/2023 - 11/2023


 https://code.research.uts.edu.au/mKQuantum/Projects/software_development_studios

Contribute to produce interactive web application for Simulating Cryogenic Wiring in Dilution Refrigerators with UTS clients

- Python, React, JavaScript, Tailwind

Restaurant Management System


 08/2023 - 11/2023


 <https://github.com/owenbalnaves-james/AdvancedSoftwareDevelopment>

Designed and developed sales charts and reservation system for restaurant web application

- HTML, CSS, JavaScript, Chart.js, MongoDB

Store Management System


 08/2023 - 11/2023

 <https://github.com/shp5669/ConvenienceStore>

Created a store management system to facilitate efficient inventory tracking, sales charting, and managing employees for a retail store


- C#, .Net, MSSQL

STRENGTHS




Problem-solving

Proficient in identifying, analyzing, and resolving technical challenges with innovative solutions.



Brainstorming

Skilled in collaborating with team members to generate and evaluate ideas.



Curiosity

A lifelong learner with a strong sense of curiosity and a passion for exploring new technologies.