Sanghyeon Park

New Grad Software Engineer

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Passionate IT Graduate from the University of Technology Sydney, specializing in Enterprise System Development. Experienced in software development, including web application development and system integration. Proficient in multiple programming languages and eager to contribute to innovative projects at Google.

Skills

- Programming Languages: Python, JavaScript, Java, C#, HTML, CSS, TypeScript, PHP
- Technologies: .NET, Django, Spring, React, Node
- Databases: MySQL, MSSQL, MongoDB
- Environments: Unix/Linux, Distributed and Parallel Systems
- Additional Skills: Machine Learning, Information Retrieval, Natural Language Processing, Networking, Security Software Development

Experiences

Web Developer

February 2023 - March 2024

LUXIT Beauty Concierge

- Designed and implemented user-facing features, improving user experience through HTML, CSS, and JavaScript.
- Collaborated with cross-functional teams, including UI/UX designers and backend engineers, to ensure seamless integration of front-end and server-side components.
- Applied agile methodologies and version control systems to manage and deliver high-quality software solutions
 within deadlines.

UTS Cryogenic Wiring GUI

Frontend Developer

Aug 2023 - Nov 2023

- Developed a web application using React and TypeScript to visualize and manage cryogenic wiring configurations for UTS Research team
- Implemented dynamic data visualization features, enhancing the usability and functionality of the application.
- GitHub: UTS Cryogenic Wiring

Restaurant Management System

Database Administrator

Aug 2023 - Nov 2023

- Developed and deployed a restaurant management system with various features for customers, staff, and managers.
- Designed and implemented the database schema using MySQL to ensure efficient data storage and retrieval.
- GitHub: Restaurant Management System

Store Management System

C# Developer

Aug 2023 - Nov 2023

- Developed a robust and user-centric application using C#, .NET to cater the operational needs of modern convenience stores.
- Implemented key features such as inventory management, sales tracking, and reporting, enhancing store efficiency.
- **GitHub:** Store Management System

Education

Bachelor of Science in Information Technology with Distinction

University of Technology Sydney

Major: Enterprise System Development

Sub Major: Business Information System Management

March 2021 – Feb 2024