Jeongbin Sean Park

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EDUCATION

University of California San Diego   La Jolla, CA
Bachelor of Science – BS, Major in Mathematics - Computer Science   *Sep. 2020 – June 2024*
Bachelor of Science – BS, Minor in Finance   *Sep. 2020 – June 2024*

- **Awards/Honors:** Provost's Honors Recipient ×4
- **Extracurricular Activities:** KASA, ACM, UCSD BJJ
- **Relevant Coursework:**
  * **Computer Science:** Data Structures, Object-Oriented Design, Algorithms, Advanced Data Structures, Programming Languages: Principles and Paradigms
  * **Mathematics:** Calculus, Graph Theory, Linear Algebra, Numerical Analysis, Statistical Methods in Computer Science, Cryptography

PROJECTS

Portfolio Website | *HTML, CSS, Git, React*
- Designed a personal website to practice full stack, utilizing various front-end and back-end tools
- Sharpened my HTML/CSS skills, interacted with new frameworks and libraries

New Project | -   Date 1 – Date 2
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Java Plugin Development | *Java, Maven, Gradle, Spigot API*   Nov 2020 – Apr 2021
- Developed java plugins for games to enhance and modify the gameplay to user preference
- Uploaded onto a cloud server host to be utilized by over a hundred daily players

EXPERIENCE

New-Sol   June 2018 – Sep 2020
Project Management Intern   *Seoul, South Korea*
- Shadowed the R&D manager and learned various strategies to oversee cybersecurity/communications projects
- Analyzed financial data to develop new budgeting plans to cut costs in the company
- Delegated work to cross-functional teams, managed team schedule to ensure timely and quality project delivery

Outlier   May 2024 – Present
Freelance Coder & AI Training   *Remote*
- Developed advanced generative AI model to assist in coding tasks
- Leveraged deep learning and language processing techniques to ensure accuracy and reliability of model
- Enhanced AI accuracy by validating and improving coding responses generated by LLMs

TECHNICAL SKILLS

Programming Languages: Java, Python, C, C++, HTML/CSS, JavaScript, R, SQL
Frameworks: React, Node.js
Developer Tools: Unix, VS Code, Visual Studio, Eclipse, Google Cloud Platform, IntelliJ, GDB, Git
Libraries: pandas, NumPy, Matplotlib, seaborn, SQLite
Softwares: Adobe Software, Microsoft Office, MATLAB, Jupyter

CERTIFICATES

AWS Certified Cloud Practitioner   WIP
Certified Kubernetes Administrator (CKA)   WIP

SKILLS

Languages: English (Fluent), Korean (Fluent)