Jae Young Park

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SKILLS

Java, C++, React, Firebase, MySQL, AWS, Git, Android Studio, Eclipse, IntelliJ, Microsoft Visual Studio

PROJECTS

Tech Incubator:
- Developed a full-stack web application with React that allowed for tasks to be created, updated, and completed among different users
- Used Firebase to store and retrieve information regarding user accounts and tasks

Resume Parser:
- Built a front-end platform through React that accepted batches of resumes, parsed relevant information, and displayed in an easy-to-digest dashboard

Address Book:
- Developed a web and mobile application of an address book using JavaFX, RESTful web services, and Android Studio
- Created a MySQL database containing contact information and deployed it in the cloud via Amazon Web Services

WORK EXPERIENCE

Graduate Teaching Assistant, *Mills College* (Oakland, CA)   Fall 2021 – Spring 2022
- Mentored students in Calculus and Algorithms coursework while overseeing weekly lab sessions

Marketing Coordinator, *SSP Data* (Richmond, CA)   Fall 2018 – Present
- Remodeled and managed the company's current website and social media presence
- Planned and promoted campaigns with various IT industry partners, including a summit with speakers from leading cybersecurity companies
- Provided technological writing services for proposals that rewarded over $25 million

EDUCATION

Headstarter   Summer 2022 – Summer 2022
Software Engineer Fellow
Coursework: React, Python

Mills College (Oakland, CA)   Fall 2021 – Expected Spring 2023
Working towards Masters in Computer Science
Coursework: Computer Architecture, Agile Software Development, Theory of Algorithms, Production Java, Programming Languages
Cumulative GPA 4.0/4.0

College of Marin (Kentfield, CA)   Spring 2019 – Spring 2021
Coursework: C++, Java, Data Structures and Algorithms
Cumulative GPA 3.8/4.0

University of California, San Diego (La Jolla, CA)   Fall 2013 – Spring 2017
Bachelor of Arts in Literature/Writing
Cumulative GPA 3.6/4.0