Eugene Park

Software Engineering Major at UCI

https://marblesodas.github.io/

eugenepark404@gmail.com   (951) 403-4487   19161 Buckboard Lane Riverside, CA 92508

About Me

Technical Skills: Kotlin, Java, Python, C#, Javascript, React Native
Languages: Native English, Fluent in Korean
Art Technology: Adobe Premiere Pro, Adobe After Effects, Vegas Pro 15, GIMP
Interests: Coding, Game Design, Mathematics, Video Games, Video Editing, Cyber Security

Work Experience

Ohana Sushi
Waiter, Food Services   Riverside, CA (April - May 2021)
- ❖ Help serve customers and communicate with the chef on any preferences that were necessary
- ❖ Maintained a sanitary workplace within the restaurant
- ❖ Worked Food Service jobs to get work experience and to help pay for tuition

Poke Bar
Server / Cashier, Food Services   Riverside, CA (May - June 2021)
- ❖ Worked Food Service jobs to get work experience and to help pay for tuition
- ❖ Provided excellent customer service while executing quick transactions with accuracy in a stressful and fast-paced environment
- ❖ Maintained a sanitary workplace within the restaurant

Competition and Personal Achievements

Intro to Cloud Computing
- ❖ Learned the concepts of various cloud service models, cloud deployment models, and cloud infrastructure
- ❖ Detailed emerging Cloud related trends including HybridMulticloud, Microservices, Serverless, Cloud Native, DevOps, and Application Modernization

SkillsUSA   (October 2019 - 2021)
- ❖ Competed with other members of the team in game design against other high schools
- ❖ Gave me first-hand experience on planning and working on the development of a large program
- ❖ Advanced to the State Level of competition but was canceled due to the pandemic

Intro to Web Development with HTML, CSS, and Javascript
- ❖ Have seriously underwent the program in order to learn about web development
- ❖ Learned about the Layouts, best practices for UI development, etc.

Education

Martin Luther King High School   Riverside, CA (2017-2021)
- ❖ Taken and passed many AP exams a few being, Computer Science A, Computer Science Principles, Calculus AB and BC
- ❖ GPA: 4.51

University of California, Irvine   Irvine, CA (2021-Current)