# **JASON PARK**

### **PROFESSIONAL SUMMARY**

Results-oriented software engineering professional with more than 3 years of experience in field. Well-versed in promoting object-oriented approaches to real-time software development. Analytical and detail-oriented.

### WORK HISTORY

**Software Developer,** 01/2020 to 05/2021 **Global Financial Data -** San Juan Capistrano, CA

- Revised, modularized and updated old code bases to modern development standards of C# .NET framework, reducing operating costs and improving functionality.
- Introduced new data staging paradigm, increasing efficiency and improving data accuracy from 75% to 90%.
- Carefully documented technical workflows and started appendix for education of newly hired employees.
- Wrote SQL scripts and Stored Procedures for validation, conversion, and migration of data.
- Performed regression and system-level testing to verify software quality and function prior to release.

Full Stack Developer, 02/2019 to 12/2019

Poki Naya - Garden Grove, CA

- Participated in planning system requirements, architectural design, and implementations for online ordering platform for local business
- Gathered and defined customer requirements to develop clear specifications for project plans.
- Discussed project progress with clients, collected feedback on different stages and directly addressed concerns.
- Contributed ideas and suggestions in team meetings and delivered updates on deadlines, designs and enhancements.

**Resident Software Developer,** 05/2018 to 11/2018

Coding Dojo - Costa Mesa, CA

 Completed intensive full-stack web development program to build web applications with emphasis on MVC framework and object-oriented programming

### **EDUCATION**

Bachelor of Science, Chemistry

University Of California - Los Angeles - Los Angeles, CA

### CONTACT

Address: Portland, OR 97124 Phone: (949) 872-1936 Email: jpdev20@gmail.com

## WEBSITES, PORTFOLIOS, PROFILES

- linkedin.com/in/jasonpark723
- https://jsonpark.vercel.app
- github.com/jasonpark723

#### SKILLS

- C# .Net development
- · Selenium & Automation
- Entity Framework & Unity
- ASP.NET & Blazor
- · Micro-service architecture
- · API Gateway & Lambda
- MySQL, MongoDB
- OOP & MVC
- · Git, Azure, AWS
- Test-Driven Development
- Bcrypt & Authentication
- Python & Django
- · Express & Node.js
- · ReactJS & Angular8
- HTML, CSS, jQuery, AJAX

## **PROJECTS**

### Surf & Turf (E-commerce Web App)

 Mock-up website for surfing gears that features login & registration with validations, payment handle with Stripe and PayPal API, and filtering products based on price/category with AJAX calls

### GoalKeeper (Finance Tracking Web App)

 Personal account book for expenses and investment profile that features integration of Chart.js and Realtime Stock API.