

DANIEL SEONG

Orange County, CA | Cell: (510) 685-7712 | Email: dseongdev@gmail.com | Website: dseongdev.com | LinkedIn: linkedin.com/in/dseongdev/

- Proactive, collaborative, reliable, and passionate about learning new concepts and better approaches
- Languages: English, Korean, German | Immigration Status: US Citizen

TECHNICAL SKILLS

- Good understanding of programming paradigms such as OOP and MVC
- C#, .Net, JavaScript (ES5/ES6), jQuery, ReactJS, CSS3/HTML5, Bootstrap 3/4, SQL, PHP/MySQL, NodeJS/Express/MongoDB, Query Optimization, API, Python, 3D Modeling
- Visual Studio, SQL Server Management Studio, Chrome Dev Tools, Site Navigation Studio, Azure DevOps, Git, GitHub, Postman, macOS Command Line, Docker, NPM, AWS(EC2), Meistertask, PivotalTracker, Agile (Scrum), CAD

PROFESSIONAL EXPERIENCE

Software Engineer (.NET) | Rencata (Credit Union Direct)

1/2020 - Present

- The live version of the site is currently running on an ASP.NET/jQuery/Bootstrap front end, with a .NET/Entity/.Net Core back end
- Authored new features, bug fixes, and implemented enhancements to company mortgage LOS platform
- Refactored existing code for optimal performance/readability and conducted code review to ensure high-quality code standards
- Modified existing codebase to support inbound/outbound data from new and existing third-party vendors
- Actively collaborated with Security/QA to provide fixes for novel exploits, pointing Epics/Stories as part of an Agile Scrum Team
- Displayed detail-oriented analytical problem-solving skills to achieve 0% User Story Rejection Rate for an extended period
- Deployed via a fully automated Azure CI/CD pipeline. Significant focus has been put on PWA practices and accessibility.

Programming Instructor (TA) | Learningfuze

9/2019 – 1/2020

- Aided students in acquiring programming principles and problem-solving skills
- Assisted students with a range of topics including JavaScript, HTML5, CSS3, ReactJS, Bootstrap, PHP
- Guided students towards achieving fluid and collaborative workflow using the macOS Command-Line with Git and GitHub
- Held tutoring sessions to help students focus on gaining specific skill sets or understand core concepts

Web Developer Internship (shuttle.uci.edu/lfz-credit-page/) - University of California Irvine Campus Shuttle

7/2019 - 9/2019

- Desktop/mobile responsive two-Interface shift-scheduling-app for campus shuttle system deployed and running on AWS (EC2)
- Integrated PHP to fetch JSON data with optimized SQL queries to give user functionality to edit a schedule
- Used ReactJS with Flexbox, CSS3, Bootstrap4, and HTML5 to engineer a smooth and intuitive scheduling web app interface
- Created a backend algorithm using PHP and MySQL to automate work-schedules based on user-submitted availability

PROJECT

HACKER'S SHOP | github.com/dseong0224/hackersShop

- An online simulated mice & keyboards store that allows users to view, add, and delete orders from their cart
- Utilized ReactJS, HTML5, CSS3, and Bootstrap to allow a user to view, add, edit, and remove items in the cart (CRUD)
- Created client-side calls through Fetch to PHP backend - endpoints using MySQL queries on database

EDUCATION

- University of the Pacific | BA | Health Sciences | 2018
- Learningfuze | Irvine, CA | Full Stack Immersive Coding Program