



Daniel Jeon

Full Stack Developer

Supportive, reliable, and versatile full-stack developer, possessing a wide range of skills, able to excel in high paced environment requiring critical thinking. Fluent in English, Spanish, and Korean, and proficient in Math and Physics.


thedanieljeon@gmail.com 

(213) 999-2013 

Las Vegas, NV 

daniel-jeon.com 

linkedin.com/in/daniel-jeon 

github.com/deejeon 

TECHNICAL SKILLS

Front-End HTML, CSS, JavaScript, Bootstrap

Python Full Stack Python, Django, MySQL

Other Technologies Git, GitHub, AWS, Spring Tool Suite, Postman, VS Code, MySQL Workbench

MERN Full Stack MongoDB, Express, React.js, Node.js

Java Full Stack Java, MySQL, SpringMVC, Spring Boot, JSP, JPA, Tomcat

OTHER SKILLS

Teaching

Supervision

Math

Physics

Spanish (Fluent)

Korean (Fluent)

PROJECTS

Todoist | Task Manager Web App (06/2020 - 06/2020)

- Todoist clone task manager app.
- Full-stack web development using Java and Spring, complete with aesthetic landing page.
- Implemented user login/registration with BCrypt.
- Implemented full CRUD operations on tasks and filtering by priority and category.
- Employed RESTful routing with full CRUD functionality for backend api database with MySQL.
- Constructed accurate and visually appealing frontend layout with HTML, CSS, and Flexbox.
- Technology used: HTML, CSS, Flexbox, Java, SpringMVC, JSP, JPA, Tomcat, BCrypt, MySQL, Spring Tool Suite.

BobaMap | Boba Finder Map Web App (05/2020 - 05/2020)

- Yelp inspired platform that retrieves user's geolocation and returns list of boba stores around them.
- Implemented feature so that Map and List update as user moves Map.
- Designed and developed intuitive UI with HTML, CSS, and JavaScript.
- Integrated Google geolocation API and Yelp API for displaying Boba stores in Google map and retrieving and displaying store information.
- Technology used: HTML, CSS, JavaScript, JSX, ReactJS, NodeJS, react-google-maps, axios, @reach/router, Yelp API, Google Maps API.

SneakerShop | Django E-commerce Store (04/2020 - 05/2020)

- End-to-end Python Django framework with MySQL for browsing and ordering, with admin-side inventory and order management.
- Implemented MySQL database managing inventory for varied instances of products (model, color, size).
- Designed a dynamic product catalog based on user's filters using CSS and JavaScript.
- Implemented Cart and Checkout features for creating orders using MySQL database models.
- Built a full admin-side interface for updating inventory and interacting with orders using RESTful API routing.
- Designed UI with CSS, JavaScript, and Bootstrap for sleek and modern user experience.
- Collaborated in 2 person team using GitHub version control.
- Technology used: Python, Django, MySQL, CSS, JavaScript, Bootstrap, GitHub.

WORK EXPERIENCE

E-Commercer Web Developer

BradyIFS

04/2021 - Present

Las Vegas, NV

Achievements/Tasks

- Developed front-end for internal commissions reporting tool with CRUD functionality (Django/Python, MSSQL)
- Managed e-commerce websites (<https://supplies.bradyindustries.com/> and <https://supplies.individualfoodservice.com/>)
- Tested and deployed numerous updates for website features according to customer and sales rep requests (QA and Prod)
- Set up and managed punchout integrations with large customers (Venetian, University of Utah, LVVWD, among others)
- General bug fixes and internal support ticket work (Zendesk, Jira)

Jr. Front End Developer

InvestCloud, Inc.

08/2020 - 03/2021

Los Angeles, CA

Achievements/Tasks

- Developed client-facing screens for JPMorgan Chase team
- Developed MVP for potential client Citi US
- Assisted debugging for other teams, including Huntington Bank and Ameriprise Financial

Online Bootcamp TA

Coding Dojo

08/2020 - 10/2020

Burbank, CA

Achievements/Tasks

- Assisted students with bug fixes, algorithm practice, and understanding of development concepts

Secondary Mathematics Teacher

Los Angeles Unified School District / Sun Valley Magnet School

10/2018 - 02/2020

Sun Valley, CA

Achievements/Tasks

- Taught 8th grade math and High School Algebra 2 classes

Systems Analyst

Cobird, Inc.

07/2016 - 07/2018

Los Angeles, CA

Tech/Media Start Up

Achievements/Tasks

- Front-end development using HTML and CSS
- Launched milliondollartheater.com website for the Million Dollar Theater in Downtown Los Angeles (no longer available)
- Scraped websites using Lucidworks Fusion and performed queries using MySQL
- Created flow charts and diagrams using Lucidchart
- Participated in daily standups with Agile Scrum methodology, and briefly used Atlassian Jira

EDUCATION

Onsite Immersive Bootcamp

Coding Dojo

03/2020 - 06/2020

Los Angeles, CA

Stacks

- Web Fundamentals (HTML, CSS, JavaScript)
- MERN Full Stack (MongoDB, Express, React.js, Node.js)
- Python Full Stack (Python, Django, MySQL)
- Java Full Stack (Java, SpringMVC, MySQL, JSP, JPA)

B.S. in Mathematics for Teaching

University of California, Los Angeles

09/2011 - 07/2016