# 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.

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## TECHNICAL SKILLS

| | | | |
|---|---|---|---|
| **Front-End** | HTML, CSS, JavaScript, Bootstrap | **MERN Full Stack** | MongoDB, Express, React.js, Node.js |
| **Python Full Stack** | Python, Django, MySQL | **Java Full Stack** | Java, MySQL, SpringMVC, Spring Boot, JSP, JPA, Tomcat |
| **Other Technologies** | Git, GitHub, AWS, Spring Tool Suite, Postman, VS Code, MySQL Workbench | | |

## OTHER SKILLS

Teaching   Supervision   Math   Physics   Spanish (Fluent)   Korean (Fluent)

## PROJECTS

### Todolist | 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 - Present*                                                                    *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*