

# Kyle Deato

Burbank, CA | [kyledeato@gmail.com](mailto:kyledeato@gmail.com) | [LinkedIn](#) | [Github](#) | [Portfolio](#)

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## TECHNICAL SKILLS

**Languages:** [JavaScript, HTML, CSS, Python, Java] **Libraries/ Frameworks:** [Flask, Jinja2, Bootstrap, Spring Boot, ReactJS, Express, MVC] **Databases:** [MySQL, MongoDB] **Tools:** [AJAX, REST API, JSON, MySQL Workbench, Canva, Figma] **Version Control Systems:** [Git, GitHub] **Concepts/Methodologies:** [Agile, Scrum, OOP]

## PROJECTS

### Hello World News

[Live Site](#) | [GitHub](#)

*A newspaper-style application using a news API to view the latest articles with the look of a newspaper using React framework.*

- Built the single-page application using the React Framework to eliminate page loading for users.
- Replaced ES6 fetch with Axios library for its ease of use to get information from news API to display in the application.

### Read Receipts

[Live Site](#) | [GitHub](#)

*A receipt-inspired chat application using Socket-io for users to communicate with each other working with Java and Spring Boot for backend applications.*

- Implemented the application using Spring framework configuring STOMP messaging to provide easy interoperability among many languages.
- Used Javascript client for sending and receiving messages from the server-side over WebSocket.
- Constructed a single web page using JSP (Java Server Pages) to create dynamic web content of all the messages and the creation of usernames.

### Rentr

[GitHub](#)

*A full CRUD online rental marketplace allowing users to rent out their belongings to other people using Python with Flask framework and MySQL Database.*

- Used flask framework for fast implementations of features via Jinja2 template such as a user dashboard, varied logic for authorization, and flash messages.
- Developed a diagram for Data Structure and Entity Relationship using MySQL to store data created by users.
- Utilized BCrypt for back-end validations to deliver consistent data by the users to create, read, and update posts.

## WORK EXPERIENCE

### Hi-Tech Computer Rental

**Burbank, CA**

*IT Support Technician*

*2019-2022*

- Tested and maintained computers, printers, and tablets by correctly installing up-to-date software programs, and opening up more equipment for customers to rent.
- Organized hardware equipment to ensure a flexible company flow boosting a faster customer service wait time.
- Transformed the company's system by handling customer interactions by meeting customers' requirements and processing payments.

### Express

**Glendale, CA**

*Sales Associate*

*2018-2019*

- Managed a department solely, by thoroughly communicating with the team and preparing products in a high-volume store.
- Boosted company sales through the engagement of customers, suggestive selling, and sharing product knowledge.

## EDUCATION

### Coding Dojo - Coding Bootcamp

*Feb 2022-Current*

*Dedicated over 1000 hours of intensive hands-on training among 3 stacks - Python, Java, and MERN (MongoDB, Express, React, NodeJS)*

### California State University, Los Angeles (CSULA)

**Los Angeles, CA**

*Bachelor of Science in Computer Information Systems*

*Completed May 2020*