

# MIKE RIVERA

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Portfolio: <https://michaelsrivera.com/>

## OBJECTIVE

Seeking to advance a new and growing career in the tech industry as a developer. Offering outstanding ability to work with both front and back-end programming languages, libraries, and frameworks. Excited to find a position that allows me to apply my abilities in problem solving and clear communication as well as strengthen my skills in software development.

## SKILLS

Languages	Frameworks & Libraries	Database	Concepts
HTML5, CSS3, Javascript (including ES6), SQL, JSX, SCSS	Node.js, React.js, Axios, Express.js, JQuery, Bootstrap, Materialize, Sass	MongoDB, Mongoose, MySQL, Sequelize	Reponseive Design, MVC Pattern, Rest API, MERN Stack

## PROJECTS

**LockBox** – A MERN stack app that allows a user to store and manage sensitive passwords and information.

GitHub - <https://github.com/DevMike42/LockBox>

Deployed - <https://lockbox-password-manager.herokuapp.com/>

- User authentication with JSON Web Tokens as well as data encryption using bcryptjs. React state and lifecycle features are managed with React Hooks
- **Technologies Used:** MongoDB | Express.js | React.js | Node.js | bcrypt | crypto.js | JWT | Bootstrap

**Mostly e-Bikes** – A professional static front-end website constructed for a local bicycle shop in Oceanside, CA

GitHub - <https://github.com/DevMike42/Mostly-eBikes>

Deployed - <http://www.mostlye-bikes.com/>

- Client desired to utilize Google Forms to allow customers to make rental bike requests. I searched and found a way to connect my custom designed form to his Google Form in order to achieve a clean and consistent UI.
- **Technologies Used:** HTML5 | SASS | Bootstrap | JavaScript

## EXPERIENCE

**Teaching Assistant & Personal Tutor / Full Stack Development Bootcamp Course**

2019 – Present

*Trilogy Education Services (U of Texas at Austin / U of Utah / U of Wisconsin)*

*Remote*

- Walking students through in-class activities while sharing developer skills including step by step code debugging as well as how to find helpful solutions via documentation, Stack Overflow, and Google.
- Hosting weekly office hours for assisting students with their homework and group projects.
- Coordinating and hosting weekly 1 on 1 tutorial sessions via Calendly and Slack. Due to my ability to communicate concepts clearly, I often received personal tutor requests and referrals from the courses in which I work as a teaching assistant.

**Service Department Manager / Technician**

2000 – 2018

*Trek Bicycle Superstore / Velofix / Newbury Park Bike Shop / Sport Chalet*

*California*

- Tasked with achieving a guaranteed 24-48hr turn-around on repairs. Achieved this goal by re-formatting procedures and training staff on multi-tasking while considering out of stock parts that require ordering.
- Furthered my repair knowledge on a daily basis by keeping up to date on new technologies.

## EDUCATION

**Coding Bootcamp Certificate**

University of California San Diego 2019

A 24-week intensive program focused on gaining technical programming skills in Full Stack Web Development.