

# Maung Htike

San Francisco, CA | (415) 373-1317 | [maunghtikebusiness@gmail.com](mailto:maunghtikebusiness@gmail.com) |  
<https://www.linkedin.com/in/maung-htike-482b4b143/> |  
<https://sfzmango.github.io/Maung-Htike-Portfolio-v5-React/> |  
<https://github.com/Sfzmango>

Full stack web developer educated at UC Berkeley Ext. Experience in the USMC as an Electro-Optical Ordnance Repairer and in the civilian sector as a Solar Sales Rep and a PV Test Technician. Experience in HTML, CSS, JavaScript, and referring to docs, and accels with working in a team environment, thinking outside the box, and completing tasks within a timely manner. Eager to make web applications that matter. Worked with the MERN stack but is open to learning other tech stacks.

**Skills:** Agile Development, Team Collaboration, Project Management, Pseudocode, Utilizing Documentation, HTML/CSS, JavaScript, SQL, MongoDB, React, Object-Orientated Programming.

## EXPERIENCE

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### Solar Sales Representative – Hercules, CA

*Solar Energy Partners*

*Oct 2020 – Present*

- Gathered information from prospective customers to identify solar energy needs.
- Prepared analyses of customers' current and projected electrical usage, demonstrating financial return on investment via new system introduction.
- Produced quotes, proposals, and contracts as part of the sales process.
- Negotiate with the customer in order to come to a successful close.
- Averaged about one closed deal per month.

### Electro-Optical Ordnance Repairer – San Jose, CA

*USMC Reserves*

*Jun 2018 – Present*

- Currently holding government Secret security clearance.
- Trained military personnel in working with highly expensive and confidential military optical equipment such as thermals, night vision, laser rangefinders, JAVELINs, Howitzers, etc.
- Managed safe and efficient handling and storage of ordnance equipment.
- Experience with inspections, inventorying, troubleshooting, and repairing equipment.
- Experience with reading and following documentation such as technical manuals.

### Solar Lead Test Technician – Berkeley, CA

*PV Evolution Labs*

*Jun 2019 – Jul 2020*

- Night shift lead, worked with a small team to make sure required tasks were being completed.
- Conducted tests on solar equipment to determine functional performance through various reliability tests.
- Created a sorting system with two other individuals for solar panels that tripled efficiency.

## EDUCATION

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### UC Berkeley Extension – Berkeley, CA

*Jun 2022*

Certificate in Full Stack Coding Bootcamp; Grade: A

- A 12-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Node.js, MySQL, MongoDB, Express, Handelbars.js, and ReactJS.

### Skyline College – San Bruno, CA

*May 2022*

Associate in Science in Business Administration

- Member of MESA program.
- A 60-unit undergraduate program that goes over the core principles and practices in the field of business with concepts such as Business Law, Economics, Accounting, Business Information Systems, and Communications.

## United States Army Ordnance School – Fort Lee, VA

Apr 2019

Diploma in Electro-Optical Ordnance Repairer (USMC MOS-2171)

- A 6-month military training program that covers the foundations of inspecting, troubleshooting, maintaining, and repairing electro-optical military equipment such as night vision devices, thermal optics, laser equipment, small missile systems, LAV, and M777 Howitzer targeting systems, and more.

## Projects

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### Memory Lane

<https://the-memory-lane.herokuapp.com/>

<https://github.com/Sfzmango/memory-lane/>

Created with Joey Bennett

- MERN Stack project - Utilized ReactJS in order to create a dynamic application that allows users to create and share personal timelines.
- Tools - Google Suite, Chrome Developer Tools, Canva, Figma, Git, GitHub, VSCode, HTML5, CSS3, JavaScript, MongoDB, Express.JS, React, Node.JS, TailwindCSS, React Router, JWT, GraphQL, ApolloClient, Heroku.
- Front End Developer - Worked on the front end of the webpage and also worked with the back-end developer to have code working between the two ends.

### Vacation Awaits

<https://vacation-awaits.herokuapp.com/>

<https://github.com/Sfzmango/vacation-awaits/>

Created with Keerti Chaudhary and Callan Hunter

- Database orientated project - Allow users to create randomly generated day plans for their vacation needs and use MySQL in order to allow users to be able to save generated plans for later use.
- Tools - Google Suite, Chrome Developer Tools, Git, GitHub, VSCode, HTML5, CSS3, JavaScript, MySQL, Express.JS, Node.JS, Sequelize, Handlebars.JS, ESLint, Babel, DotENV, Bcrypt, Heroku.
- Team Lead - Handled the overall project management of the application and also worked on API implementation, ExpressJS routes, and front-end development.

### Date Night and Chill

<https://sfzmango.github.io/date-night-and-chill/>

<https://github.com/Sfzmango/date-night-and-chill/>

Created with Mohammad Razvi and Samuel Mandel

- Third-party API orientated project, utilizes jQuery - Application uses third-party APIs in order to allow users to create randomly generated date plans based on a randomly selected item from each of the APIs.
- Tools - Google Suite, Chrome Developer Tools, Git, GitHub, GitHub Pages, VSCode, HTML5, CSS3, JavaScript, MaterilzeCSS, jQuery, OMDB API, Yummly API, CocktailDB API, Deezer API.
- Front End Developer - HTML Development and API implementation.