MAUNG HTIKE

JR. FULL STACK DEVELOPER (MERN)



(650) 278-9422

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Berkeley, CA

https://maung-htike-portfoliov3.herokuapp.com/

PROFILE

Recently graduated software developer with a passion for coding. Experience in front-end, back-end, and API development, as well as leading teams and completing tasks within a reasonable time-frame.

SKILLS

- HTML, CSS, JavaScript
- Pseudocode
- · Reading documentation
- MongoDB, SQL, GraphQL
- Express.js
- React
- Node.js
- Git/GitHub
- · Object-oriented programming

EXPERIENCE

SOLAR SALES REP

Solar Energy Partners

October, 2020 - Present

- Work with the customer to try to fulfill their needs and goals for solar
- Negotiate on a price with the customer
- Close the deal with the customer
- Manage the project until it has been fully complete

ELETRO-OPTICAL ORDNANCE REPAIRER

United States Marine Corps Reserves

June, 2018 - Present

- Currently a LCPL reservist, MOS is 2171.
- Experience in working with military optical equipment such as thermals, night vision, JAVELINS, Howitzers, and many more.
- Experience with inspections, inventorying, and repairing equipment.

SOLAR LEAD TEST TECHNICIAN

PV Evolution Labs

June, 2019 - July, 2020

- Night shift lead, made sure the team was getting required tasks completed.
- Set up solar equipment to different types of reliability tests.
- Conceived a sorting system for solar panels that tripled efficiency.



UC BERKELEY EXTENSION
Graduated June, 2022

SKYLINE COLLEGE

Graduated May, 2022

US ARMY ORDNANCE SCHOOL Graduated April, 2019

WESTMOOR HIGH SCHOOL Graduated May, 2017







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SOFT SKILLS

- Good listening and communication
- Fast learner
- Good at mentoring others
- Good at keeping attention to detail
- Good at understanding another person and working with them to reach an agreement

CERTIFICATES

FULL STACK CODING CERTIFICATE

UC Berkeley Extension Received June, 2022

AS-T BUSINESS ADMINISTRATION

Skyline College

Received May, 2022

ELECTRO-OPTICAL-ORDNANCE REPAIRER DIPLOMA

US Army Ordnance School Received April, 2019

GOVERNEMENT SECRET SECURITY CLEARANCE

Federal

June 2018 - Present

PROJECTS

MEMORY LANE

https://the-memory-lane.herokuapp.com/ https://github.com/Sfzmango/memory-lane

Created with Joey Bennett

- MERN Stack project
- Allows users to create and share timelines they create

VACATION AWAITS

https://the-memory-lane.herokuapp.com/ https://github.com/Sfzmango/vacation-awaits

Created with Keerti Chaudhary and Callan Hunter

- Database orientated project. Uses MySQL along with Node.js.
- Allows users to create randomly generated day plan

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. Uses jQuery as well.
- Allows users to create randomly generated date plan.





