

Neo Temores

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SUMMARY

- Full-stack software engineer capable of creating and deploying JavaScript React applications
- Enjoys problem-solving and possesses strong communication, customer service and design skills
- US Army veteran with a passion for software development, seeking a long-term career in the software industry

TECHNICAL SKILLS

Front End | JavaScript (ES5 and ES6), React, HTML5, CSS3

Back End | Node.js, Express, PostgreSQL, RESTful API Development

Testing/Deployment | Jest, Heroku

Developer Tools | Git, npm, Webpack, Babel, Agile Methodology

SOFTWARE ENGINEERING APPLICATIONS

Find Luv | social media dating app | find-luv.herokuapp.com | github.com/neoTemores/find-luv 2022

- Part of a team of 5 software engineers that created this application, which allows users to search for and match with other users, like / dislike users, and chat via threads
- Responsible for creating a profile page that allows the user to update stored profile settings, and user match preferences that persist between login sessions
- Created the inbox page, which displays all threads that belong to the current logged in user. The thread system allows for the user to open a chat modal, and then seamlessly chat back and forth in real time
- Responsible for managing, migrating and seeding a database which contained various tables and 5,000 entities; All while maintaining a team git work-flow and managing deployment operations

Project Ritter | microblogging service | project-ritter.herokuapp.com | github.com/neoTemores/project-ritter 2022

- Dedicated to a fallen Soldier, Project Ritter is a microblogging application that allows a user to create an account and log in to see posts from all users
- A logged in user can create a new post, edit one of their posts, or delete one of their own posts
- Each user has access to create, read, and update their login information, and choose between a dark or light theme for the application

EXPERIENCE

US Army Cavalry Scout, Sergeant | Fort Hood, TX 2019 - 2022

- Supervised, trained, and mentored up to 15 Soldiers at any given time
- Obtained additional responsibility of tracking / maintaining all records and administrative data for 90 Soldiers
- Worked closely on a daily basis with higher ranking officials to ensure tasks and objectives were completed

EDUCATION

Galvanize - Operation Level-Up | *Advanced Software Engineering Immersive* 2022

- 18-week software engineering immersive program with over 1000+ hours of coding. Full-Stack development with JavaScript, React, HTML, CSS, Express, Node and PostgreSQL in an AGILE environment

B.S. Computer Science | *University of La Verne, La Verne, CA* Expected Graduation Date: 2025

- Completed 30 credits towards a BS in Computer Science with a concentration in Software