Jenuel Mendez

New York, New York • +1 973-388-0372 • jenuel.mendez@gmail.com • linkedin.com/in/jmendez44

SKILLS

Languages: JavaScript, TypeScript, Python, HTML, CSS

Libraries, Frameworks and Tools: React, Redux, GraphQL, Node, Express, REST, Git, Jest

WORK EXPERIENCE

Twitter

Software Engineer 10/2021 - 02/2023

- Boosted engagement metrics by collaborating with product managers, data scientists, and back-end engineers to launch new engagement features, resulting in a 32% increase in user interaction on Twitter's web app.
- Spearheaded the development of a groundbreaking feature enabling users to effortlessly filter their timelines by topic, driving a 30% surge in daily active users who actively engage with the platform on a regular basis.
- Led the implementation of a new content model ranking system for the Home Timeline, improving topic relevance and tweet recommendations for millions of users.
- Transitioned the web client to Twitter's next-gen GraphQL API by implementing changes across critical Home endpoints.
- Mentored an incoming apprentice software engineer by providing guidance on coding best practices, project management, and professional development.

Apprentice Software Engineer

02/2021 - 10/2021

- Collaborated with senior engineers and conducted code reviews for over 20 pull requests, ensuring adherence to coding standards and best practices.
- Learned the Twitter code base by reverse engineering legacy components, identified critical vulnerabilities and refactored codebase to improve security measures within a time frame.
- Co-authored a technical design document for a feature that modernized the controls and context of Topical Tweets, leading to a 25% increase in Tweet click-through rate.

EDUCATION

B.S. in Software Engineering

Western Governors University • Salt Lake City, UT

06/2024

Computer Science Bootcamp

Bloom Institute of Technology • Remote

12/2020