

Muhammad Davlatov

FULL STACK WEB DEVELOPER

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SUMMARY

I am a skilled full-stack web developer with a passion for writing clean code and creating accessible designs. I enjoy mentoring, pair-programming, and working remotely. I am proficient in multiple programming languages and frameworks, and I excel at finding innovative solutions to challenging problems.

SKILLS

Front-End: JavaScript, React, Redux, HTML5, CSS3

Back-End: Ruby, Ruby on Rails, PostgreSQL.

Tools & Methods: Git, GitHub, Netlify, Mobile/Responsive Development, GitBash, Chrome Dev Tools

Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Development Student & Mentor

Remote
Jan 2022 – Present

Mastered intermediate and advanced topics in full-stack development (including Rails, Git, and DS&A challenges) while building multiple full-stack projects both independently and via pair-programming.

[Math-Magicians](#) — A simple page, where you can do math operations and read educational quotes.

- Built with: (React, HTML, CSS)

[MovieShows](#) — A beautiful website to search for the movies you like.

- Built with: (Javascript, Fetch API, HTML, CSS, Webpack)

[Our'an app](#) — A simple app to plan your daily routines.

- Built with: (React, Redux, HTML, CSS)

MICROVERSE

Mentor (Volunteer)

Remote
Apr 2023 – May 2023

- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on how to maintain motivation to maintain longevity in the program.

EDUCATION

MICROVERSE

Jan 2023 – Aug 2023

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

Tajik Technical University

B.S. Electrical Engineering

Aug 2020 – Aug 2024

- Developed an app which helped the university to monitor the electricity usage.
- Best mathematician award (twice).