

Wahaj Ali

FULL-STACK WEB DEVELOPER

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SUMMARY

Full-stack web developer and open-source enthusiast with a love to write clean code with accessible design. Pair-programming and remote work enthusiast. Fluent in multiple languages, frameworks, and technologies, and loves to work quickly and efficiently.

SKILLS

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

Back-End: Ruby, Rails, MySQL.

Tools & Methods: Git, GitHub, Mobile/Responsive Development, TDD, Chrome Dev Tools.

Professional: Remote Pair-Programming, Teamwork, Mentoring.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Developer

Remote
October, 2022 – Present

[TV Hub](#) – JavaScript-based web app that uses 2 APIs to fetch and send data. It has 2 user interfaces.

- Built with: (HTML, CSS, JavaScript, and ES6). [View the repository on GitHub.](#)

[Leaderboard](#) – Leaderboard is a website that displays scores submitted by different players. It also allows you to submit your score. All data is preserved thanks to the external Leaderboard API service.

- Built with: (HTML, CSS, and JavaScript). [View the repository on GitHub.](#)

[Todo List](#) – To Do List is a tool that helps to organize your day. It simply lists the things that you need to do and allows you to mark them as complete. It's a simple app built using ES6 and Webpack!

- Built with: (HTML, CSS, and JavaScript). [View the repository on GitHub.](#)

MICROVERSE

Mentor (Volunteer)

Remote
December, 2022 – Present

- Mentor junior web developers, providing non-technical support.
- Propose improvements to code organization to improve code quality and overall performance.
- Provide advice and tips on how to maintain motivation to maintain longevity in the program.

EDUCATION

MICROVERSE

Remote Full-Stack Web Development Program, Full Time

October, 2022 – Present

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

SSCIT

Electrical Computer Engineering, B.Sc

September 2015 – August 2020

- Main subjects: Programming in C, OOP and Data Structures, Embedded Systems, DBMS, and Network Security.
- Received an award and Certificate for 2nd Best Final Year Project. The project was a working prototype of smart glasses for Dyslexia patients. It was made using the python language, and Raspberry pi. It was a group project consisting of 4 members.