

Damilare Adepoju

FULL STACK WEB DEVELOPER

Email | [GitHub](#) | [LinkedIn](#) | [Twitter](#)
[Portfolio](#) | +234-7037427943

SUMMARY

Dedicated software engineer, passionate about solving complex problems with a proven track record of enhancing team efficiency. Thrives when faced with challenging tasks. Proficient in Algorithms, JavaScript, React, React Native, Ruby, and Rails. Portfolio features a productivity management app and other successful endeavors. Values empathy and leads by example to inspire and motivate teams.

EXPERIENCE

MICROVERSE, *Remote*

Mentor (Volunteer), Feb 2023 – Present

- Mentoring 4 junior web developers, providing technical support through code reviews and training.
- Propose improvements to code organization to improve code quality and overall performance, resulting in higher compliance to best practices.
- Provide advice and tips on how to maintain motivation to maintain longevity in the program; resulting in three remaining in the program, and one requested for suspension because of an internship offer received.

E-Tracka, *Lagos, Nigeria*

Full-stack Developer, April 2023 – June 2023

- Co-developed front-end and APIs for their real-estate assets management platform [React, NodeJS, TypeScript, MongoDB].
- Handpicked to tackle complex algorithm problems, enabling team members to capitalize on their specialties, resulting in a 20% increase in team throughput.

RotMount, *Lagos, Nigeria*

Team Lead (Co-Founder), Jan, 2016 – Present

- Co-develop a Tagging System for the Recovery of Stolen and Lost Items. A system that facilitates anonymous communication between concerned public members and item owners/managers (Full-stack: React, NodeJS, MySQL).
- Co-develop a mobile app, a reward system for inspiring accountability and productivity in individuals (Full-stack: Java/Android, React Native, NodeJS, Ruby on Rails, Postgres).

EDUCATION

MICROVERSE, Jan 2023 – Aug 2023

Remote Full Stack Web Development Program, Full Time

- Spent 1200+ 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.

OBAFEMI AWOLOWO UNIVERSITY, Ife, Nigeria, June 2008 – Aug 2014

BSc., Mechanical Engineering

- Worked on development and fabrication of an ultralight aircraft as my final-year project.
- Involved in developing CanSat (Can-sized satellites) projects in my university, hardware and software.
- Promoted Space Science and Technologies, through Space Club, in my university and environs.

SKILLS

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

Back-End: NodeJS, Ruby, Rails, MySQL, Postgres

Mobile: Java (Android), React Native

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

Professional: Remote Pair-Programming, Teamwork, Communication, Mentoring, Project Management

PROJECTS

[E-Tracka](#)

- A real estate data and property management platform.
- Provides a complementary suite of marketing software and technology solutions to help real estate professionals maximize business opportunities and connect with consumers.
- Built with: React, NodeJs, MongoDB.

[CycleCruise](#)

- Is a web app for booking to test-drive motorcycles.
- Built with: React/Redux, Ruby on Rails, Postgres.

[MoviesVerse](#)

- A website that shows movies and series and their schedules to movie-lovers.
- Built with: Javascript, HTML5, CSS.