

Fatima Ahmed

Full Stack Developer

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SKILLS

HTML | CSS | Bootstrap | JavaScript | Ruby | Ruby on Rails | React | Redux | RSpec
Capybara | Jest | Git version control | PostgreSQL | SQLite3 | C++

RELEVANT EXPERIENCE

- X-team, Software developer Intern** Mar 2020 – Apr 2020 Remote
- Developed a RESTFUL API and authentication feature for a monthly budget tracking app using MERN stack.
 - Pair programmed with two senior developers to write clean, clear and optimized code.
- Microverse, Technical Support Engineer and Mentor** Nov 2019 – present Remote
- Reviewed 350+ pull requests in HTML/CSS, Ruby, Ruby On Rails, React & Javascript for over 100+ students and provided specialized technical advice and guidance to multiple students over 1:1 video calls.
- Swahilibox, Software Developer Intern** Jul 2018 – Sep 2018 Kenya
- Developed a Ruby on Rails web app that allowed users to easily create events and posts for a local hub.
 - Led a team of 10+ participants during a UNESCO game jam; our group was ultimately voted "Best Team."
- Softech, Software Developer** Sep 2017 – Jun 2018 Turkey
- Led a team of four developers while developing a Named-Entity Recognition web app for a Turkish banking domain.

PROJECTS

- Facebook Clone** GitHub | Live
- A Rails social media app designed to mimic Facebook's core features. Features include authentication, posts, comments, likes, messages, and friend requests.
- Conference Schedule** GitHub | Live
- A React and Redux app with a Rails API that allows users to find information on upcoming conferences and add them to their schedule.

EDUCATION

- Microverse, Student** Jul 2019 – present Remote
- Spent 1500+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing 20+ projects in Ruby, Rails, Javascript, React, Redux and HTML/CSS.
 - Developed remote pair-programming skills and using Github.
- Middle East Technical University, Bachelor of Science in Computer Engineering** Sep 2014 – Jan 2019 Ankara, Turkey
- Covered a wide range of topics like embedded systems, computer organization, logic design and Human-Computer Interaction.