Haroon Abdulrazaq

Software Engineer

EXPERIENCE

Save-On-Dev, Remote — *Software Engineer January 2021 - Present*

 Design and implement a graph share system called Graph API

Freelance, Kwara Nigeria — *Software Engineer November 2018 - December 2020*

- Design and implement a geographical search system called Geo-Search
- Designed and implement an Offline Result system

BitBytes, Adamawa Nigeria — *Software Engineer May 2019 - September 2019*

- Part of a team that worked on the USSD Payment application
- Created a platform for efficient communications within the staff of Bitbyte technologies

PROJECTS

Geo-search

- Implement location search, weather update
- Build Tool: Vanilla javaScript(ES6), Google Map API, Google Cloud platform, OpenWeatherMap API

PostSpot

- Implement secured CRUD application
- Build Tool: RubyOnRails, PostgresQl, AWS S3, Bulma,

Graph API

- Implement Graph share application that allows JSON and CSV data file upload
- Build Tool: React, Nodejs/Express, HighCharts Library, AWS [S3, Lambda, SES, Serverless], Node-Sass

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<u>Github LinkedIn Blog Portfolio</u>

SKILLS

Technologies: HTML, CSS, Bootstrap, Scss, JQuery, JavaScript, React, Redux, TypeScript, Material-UI, Express.js, Nodejs, Ruby, Ruby on Rails, Relational and Non-Relational Database, AWS services, Git, Github, BitBucket, Webpack, Heroku, Rspec, Jest, Minitest, Agile development

Soft Skills: Remote pair Programming, Good communication skills, Self-motivated, Quick learner, goal-driven, Team player, great collaborator, Time management

Achievement:

- Ranked among the first 10 most active developer in Nigeria
- HackerRank Gold medalist in 10 days of javaScript

LANGUAGE: English, Arabic

EDUCATION

Microverse, Online — *Software Engineering April 2020 - December 2020*

- 1300+ hours mastering algorithms, data structures, and full-stack development
- Development of projects in Ruby, Ruby on Rails, Javascript(ES6), SQL, React, and Redux
- Training in the skills of remote pair-programming, using Github and industry-standard git-flow
- Daily standups with international remote developers

Federal University of Technology — B.Tech computer Science September 2013 - September 2018

- Algorithm and Data Structure
- Basics of Programming, Computer Security
- Data Mining and Statistics

MENTORSHIPS

Microverse, Remote June 2020 - Present

- Mentoring remote junior developers in microverse
- Conducting weekly video calls to assist junior developers with coding challenges, debugging and giving advice on writing clean, readable codes
- Guiding junior developers in collaborative and solo projects, if necessary
- Helping Junior developer unblock in their coding journey

Google Africa Developer Scholarship(GADS), Remote July 2021 - Present

- Helping Junior developer unblock in their coding journey
- Assist junior developers to solve technical challenges
- Assisting junior developers in identifying useful resources among pool of resources
- Advicing junior developers on the next step in their coding journey