

Daniel Olah

Full Stack Developer

Tech-savvy Full Stack Web Developer proficient in React/React Native and the Django Web framework. Analytical and precise professional with 3 years of hands-on experience taking charge of front and back-end development. Skillful creating servers and databases for functionality and designing and developing APIs. Collaborative team player with excellent technical abilities.



Work History

2019-12 -
Current

FullStack Web Developer

Freelance, Warri, Delta State

- Planned website development, converting mockups into usable web presence with HTML, JavaScript, AJAX and JSON coding.
- Provided security maintenance and patching on website interface to maintain viability after launch.
- Oversaw technical issues and troubleshooting requests to resolve user problems.

2021-07 -
Current

Full Stack Developer

Book Champ, Benin, Edo State

- Developed and implemented personalized client solutions using React, React Native, and Redux.
- Independently optimized aging codebase and deployed new source code, reducing application startup time by 37%.
- Identified possible system enhancements to improve functionality and streamline administration in the backend using the Django web framework.
- Contributed ideas and suggestions in team meetings and delivered updates on deadlines, designs, and enhancements.

2022-02 -
2022-05

React Developer

Blucolar Africa Solutions, Benin, Edo State

- Collaborated with project managers to select



Contact

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Skills

- React
- React Native
- Django web framework
- Python programming language
- JavaScript Programming language

ambitious, but realistic coding milestones on pre-release software project development.

- Handled programming tasks and maintained 2 internal websites with high success rate (97%) in product update deployment.
- Worked on high-impact react projects, e.g., African inspired art content platform and, background checking service, delivering solutions with lower than 20% code churn.

- Website optimization

Tensor flow



Education

2015-01 -
2022-07

Bachelor of Science: Computer Engineering

University of Benin - Ugbowo Benin City, Edo State.



Projects

- **Cryptohub.ng**, a web application built with React that consumes cryptocurrency prices, meta-data and latest news from RapidAPI.
<https://cryptohubng.netlify.app/>
- **SIMS**; A learning management system built with React that organizes assignment submissions, classroom chats and course materials
- **FireSage**; A Cloud based platform that analyses video streams for fire prediction using Deep Learning and also incorporates a Cloud messaging system using Pub/Sub for instant messaging. The Test Client was built with the Django web-framework