

Uriel Solomon

Full stack Web2 and Web3 (Blockchain) Developer | Cybersecurity

Email: omoleohonsi.babatunde@gmail.com

GitHub: <https://github.com/Uri3lArchangel>

Turing Profile:

<https://matching.turing.com/developerresume/f41f21dddfea6c3673b81ffc012bf3f215b3e966d360fd>

Summary: Highly skilled Full stack Web2 and Web3 (Blockchain) Developer with 4 years of experience in building strong and secure web applications on and off the blockchain. Possessing in-depth knowledge of cybersecurity and capable of developing solutions that ensure data privacy and security. Experienced in working with tech stacks such as Next.js, React.js, Node.js, MongoDB, MySQL, C, and Solidity. Proficient in creating tokens, ICOs, blockchain lottery games, crypto exchanges, and blockchain transaction receipt logging pages. I am seeking challenging opportunities to leverage my skills in developing innovative solutions.

Technical Skills:

- Languages: C, Solidity ,Zokrates
- Front-end: Next.js, React.js, Typescript
- Back-end: Node.js
- Databases: MongoDB, MySQL
- Packages: Web3.js, Chain-link Oracle, 1Inch API, Quick node
- Services: GPT3 Model, Dalle API

Professional Experience: Web Developer | SOAIR April 2019 - April 2020

- Instructed in web development and robotics.
- Conducted coding workshops and seminars for students.

Projects:

- Token and ICO - <https://token-ico-amber.vercel.app/> Developed using Next.js, React.js, Node.js, and Solidity.
- Blockchain Lottery Game Developed using Next.js, React.js, Node.js, Solidity, and Chain-link Oracle.

- Direct Private Offers Web Application - <https://www.directprivateoffers.net/> Contributed to the development of the web application.
- Crypto Exchange Swap - <https://dpo-swap.vercel.app/> Developed for a client company using 1Inch API.
- Blockchain Transaction Receipt Logging Page - <https://dpo-receipts-history.vercel.app/> Developed using Next.js, Node.js, React.js, MongoDB, and Web3.js.
- Infinite Zoom AI Art Generated Project - <https://github.com/Uri3lArchangel/zoom-art-dalle.git> Developed using the GPT3 model and Dalle API.
- ZK-SNARK Powered Mixer Dapp - <https://mixer-dapp-zktsunami.vercel.app/app> Developed a mixer Dapp using ZK-SNARK technology.
- STO Primary and Secondary Market for Direct Private Offers - <https://dpo-market.vercel.app/> Contributed to the development of the STO primary and secondary market platform for Direct Private Offers.

Certifications:

- Turing Coding Test Certification

Education:

- BSc in Mechanical Engineering, University of Lagos (UNILAG) (In Progress)