

Onu Princeley Tooohukwu

Frontend Developer | MERN Stack Developer

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Career Summary

Frontend and MERN Stack Developer, experienced in building responsive web apps with React, TypeScript, Node.js, and MongoDB. Developed real-world projects including a crypto tracker, task manager, and solar PV sizing tool. Strong team player in agile environments. Eager to solve real-world problems using modern web technologies.

- **Frontend:** HTML, CSS, JavaScript, React, TypeScript
- **Backend:** Node.js, Express.js, MongoDB
- **Tools & Platforms:** Git, Postman, Netlify, Vercel, Render

Projects

CryptoCap – React + TypeScript

<https://coinschecker.netlify.app> | GitHub: <https://github.com/steno1/crypto/tree/master>

- Crypto tracker using CoinGecko API; tracks coins, investments, and portfolio in real-time.

Solar PV Calculator – MERN Stack

<https://solar-calculator-1.onrender.com> | GitHub: https://github.com/steno1/solar_calculator

- Solar sizing tool with user auth; calculates load and recommends system components.

User Task Management App – MERN Stack

<https://dailytaskapp.onrender.com/landing> | GitHub: <https://github.com/steno1/taskManagementApp/tree/master>

- Task dashboard with sorting and authentication using MERN stack.

Experience

Intern – Genesys Learnable | Nov 2024 – Jun 2025

- Worked in teams during sprints to build full-stack web apps using agile practices.

Freelance Web Developer | 2024 – 2025

- Built React and WordPress landing pages for clients. Deployed using Netlify and Vercel.

Education: BSc, Geology and Exploration Geophysics – Ebonyi State University (2008 – 2015)