

Gregory Ogunyanwo

Frontend Developer

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Work Experience

Participant/Facilitator, Chingu - November 2020 - Present

- Participating in 6-week long projects, working in remote, cross-functional teams to build an MVP in 6 weekly sprints, using Agile frameworks Scrum and Kanban.
- Participating in weekly Pair Programming sessions to solve coding problems, often using a TDD approach.
- Recently awarded the role of a Facilitator, reviewing project submissions and providing support to individuals and teams.

Web Developer - April 2020 - Present

- A mix of solo and group projects to build technical and soft skills.
- Developing semantically-correct, accessible and responsive web applications, as well as open source contributions.
- Focused on writing clean, maintainable and testable code.
- Building familiarity with Git workflow, Testing/TDD, Performance Optimization and CI/CD

Sales Consultant - Next PLC, Bedford - Sept 2019 - Present

- Adapted to shifting priorities in order to contribute to the overall productivity of the store.
- Trained new staff on the existing delivery procedures.

Sales Assistant - The Hip Store, Nottingham - Dec 2018 - Jul 2019

- Utilised my research of in-store brands to convert sales and foster relationships with customers.
- Carried out detailed, competitor analysis reports, helping the marketing team to make more informed decisions.

Projects

Portfolio website

- My portfolio website, being currently built live with Next.js, Chakra UI, and Storybook.
- Building features with a focus on accessibility, testing and performance optimization.
- Open sourced with all necessary guides and licenses.

Magic Mirror

- An IoT project inspired by the original Magic Mirror by Michael Teeuw.
- Coded an Electron app to run on a Raspberry Pi displaying data on a React client, pulled in via third-party API's via Node.js (express).
- Took full advantage of React's client-side routing to allow seamless navigation via a separate web app acting as a remote, made possible through WebSockets (Socket IO).

Skills

Languages

HTML5

CSS3

JavaScript

GraphQL

Libraries/Frameworks

Sass

React

Next.js

Styled Components

Node.js

Electron

Tools

Git/GitHub

npm

Jest

Netlify

Figma

Adobe Suite

Other Skills

Semantic HTML

Accessibility

Responsive Design

UX Principles

Testing/TDD

Education

Bournemouth University

SEPT 2015 - MAY 2018

Music and Sound Production Technology
(Higher National Diploma)

Interests

- Composing music
- 3D Motion Design
- Live Coding
- Podcasts
- Blogging
- Reading

Certifications

Chingu Certification of Completion

Nov - Dec 2020, March - April 2021

Successfully completed a Pre-Work Solo Project and a 6-week Voyage Team Project.