Chinwuba Israel

Software Engineer

SUMMARY

Creative, detail-oriented, software engineer with a deep interest in AI. Proven track record of creating and implementing successful front and back-end web applications. Looking to bring my skills to a tech company with global reach.

WORK EXPERIENCE

Software Engineer at 100devs, Los Angeles, CA

January 2022 — Present

- Collaborated with a team of developers to build modern and responsive web applications using best practices
- Built semantically structured full stack web applications
- Applied agile methodologies like SCRUM for project management

Recent Projects:

Destinations – a beautiful website built for travel agencies. Prospective clients can easily navigate the website without any assistance and it includes a gallery section that shows all the travel destinations. The website is fully responsive and animated to improve the overall user experience.

Football Highlights and statistics – This website uses data from the scorebat API to display football match highlights from top football leagues around the world. I particularly enjoyed building this as a football fan and it helped me learn more JavaScript concepts like DOM manipulation, handling and using data from fetch API, and returning filtered data to our web app users.

Tesla Website Clone – A web app that uses the power of react js, react animations, and react styled to dynamically display various sections and products of the tesla company.

Rapper's Api – a call to this API with a rapper name as a parameter returns basic details about the rapper.

100 Hours project – I'm currently building out a full stack app with JavaScript, React Js, MongoDB, Express, and Node Js (MERN tech stack) to help solve a problem in society.

CONTACT

chiizzy12a@gmail.com
2348102654479

IzzyDev Portfolio

github.com/chiizzy1

Linkedin

Twitter

SKILLS

HTML

CSS

Javascript

React

Next JS

Node JS

MongoDB

API

OOP

PostgreSQL

Web Accessibility

EDUCATION

Nnamdi Azikiwe

University, Awka.

2017 - 2021

Major: Mechanical Engr.