



Amire Joseph

Front End Developer

With +3 years of experience as a developer, I am committed to growth and improvement. I have a strong background in writing unit tests for Solidity (Hardhat) smart contracts and expertise in continuous integration. I am skilled in fulfilling backend developer responsibilities using ExpressJS. I work seamlessly within teams and excel at fostering empathy, motivating colleagues, and collaboratively establishing plans and objectives. My skill set includes implementing system enhancements, optimizing websites, standardizing patterns, and generating valuable ideas that elevate project outcomes. I have proficiency in Angular, HTML & (S)CSS, NodeJS, ExpressJS, JavaScript, TypeScript, Bootstrap.

Email: amirejoseph83@gmail.com

Address: Power-line, Kola Lagos, Nigeria

Phone: +2348140153436

Date of birth: 1998

Nationality: Nigeria

Social links, website: <https://amire-joseph.vercel.app>

Experience

2022 - Present

Front End Developer

Heir Trust Lagos, Nigeria

- Collaborated with designers and backend developers to ensure seamless integration of front end and back end systems.
- Implemented user interface components and animations to enhance user experience.
- Optimized website performance by implementing best practices and leveraging Angular features.
- Developed custom interactive features using Angular directives and services.
- Troubleshooted and debugged front end issues to improve overall user experience.
- Participated in code reviews and provided constructive feedback to team members.
- Stayed up-to-date with latest front end technologies to continuously improve skillset.

2021 - Present

Front End Developer

Zarclays Lagos Nigeria

- Designed and implemented interactive user interfaces for web applications using AngularJS.
- Collaborated with a team of developers to optimize code and improve performance of web applications.
- Created responsive web designs and layouts using HTML5, CSS3, and Bootstrap.
- Integrated APIs and third-party services to enhance functionality and user experience.
- Utilized Git for version control and collaborated with team members on code reviews.
- Provided technical support and troubleshooting for web applications to ensure optimal performance.

2020 - 2021

Coding Tutor & Web Designer

Askit Concept Lagos, Nigeria

- Led coding workshops for elementary school students, creating engaging and interactive projects.
- Designed educational games and lesson plans to teach coding concepts to children in an engaging way.
- Provided one-on-one coding support to students with diverse learning needs, adapting teaching methods as necessary.
- Designed and implemented a website for a school library, optimizing user experience and accessibility.
- Designed Website for Schools with Wordpress

2018 - 2019

Music Teacher

Most High College

- +1 year of experience teaching music theory and performance in a high school setting.
- Developed music curriculum and lesson plans for middle school students for two years.
- Collaborated with other music teachers to create a cohesive music program at a private school.
- Managed a music library and resources for a school's music department.
- Performed regular assessments of students' musical abilities and progress.
- Coordinated and participated in music events and festivals at the local and state level.

Education

2013 - 2015

Senior Secondary School Certificate

Blessed Land School Lagos, Nigeria

2010 - 2012

Junior Secondary School Certificate

Biosus Divine Jewel Ogun State, Nigeria

2005 - 2009

Primary Education

Glorious Star Lagos, Nigeria

Languages

English

Intermediate

Yoruba

Native

Skills

Angular

Javascript

Python

Bootstrap

Typescript

Css

Node.js

Html

RESTful APIs

Projects

Color Genfil Cli

Color Genfile CLI is a command-line tool designed to help developers quickly generate custom color schemes in CSS or SCSS files for their projects. This tool is particularly useful for those working with React, Angular, HTML, or any web development framework where consistent and reusable color definitions are needed.

Language and Skills Used:

- Node Js
- Javascript

Key Features

- Custom Color Generation: Easily define your desired color palette and generate corresponding CSS or SCSS variables.
- Supports Multiple Frameworks: Works seamlessly with various projects, including React, Angular, Vue.js, HTML, and more.
- Flexible Output Options: Choose between .css or .scss file formats for integration with your existing stylesheets.

Command Options:

Generate color files by simply running the CLI with specified options.

Customize the file name, output path, and color format.

Ease of Use: Simple commands to generate files, making it accessible for beginners and efficient for professionals.

Benefits

- Consistency: Ensure a consistent color palette across your project.
- Efficiency: Save time by auto-generating color files rather than manually defining them.
- Flexibility: Easily adjust colors and regenerate files as needed.

Would you like more details on how to set up and use Color Genfile CLI?

Project-Link: <https://www.npmjs.com/package/color-genfile>

Qr Code Generator

QR-Code Generator is a simple yet powerful tool designed to convert any link or text into a customizable QR code. This tool offers various configuration options, such as customizing the QR code's appearance and giving it a unique name. With a user-friendly interface, generating a QR code tailored to your needs becomes quick and effortless.

Language and Skills Used:

- Python
- Flask

Key Features

Input Options:

- Type or Paste Link/Text: Easily input any URL or text that you want to convert into a QR code. Simply type or paste your content into the input field.

Custom QR Code Naming:

- New Saving Name: Assign a unique name to your QR code for easy identification and organization. This is especially useful when managing multiple QR codes.

Configuration Settings:

- Box Size: Adjust the size of the QR code to fit your specific requirements, making it adaptable for various print or digital applications.
- QR-Code Background Color: Customize the background color of the QR code to match your branding or design preferences.
- QRCode Foreground Color: Select the color of the QR code itself (the "dots" and "lines") to further personalize it and enhance visibility against the chosen background color.

Example Usage

- Input a Link or Text: Enter the URL or text you wish to convert into a QR code.
- Assign a Unique Name: Give your QR code a unique name, such as "Promo_QR_Fall2024."
- Adjust Box Size: Set the size to ensure the QR code is suitable for your intended use.
- Choose Background and Foreground Colors: Customize colors to align with your brand style or design theme.

Benefits

- Customizable: Offers multiple options to personalize your QR codes, including size and color.
- User-Friendly: Simple and intuitive input fields make it easy to generate QR codes without any technical expertise.
- Versatile: Perfect for various applications like marketing materials, product labels, websites, event tickets, and more.
- With the QR-Code Generator, you can easily create visually appealing and effective QR codes tailored to your needs.

Project Link: <https://qrcode-generator.vercel.app/>

Mugivies

Mugivies is an all-in-one music hub for musicians and music enthusiasts, offering a platform to connect, collaborate, and stay informed about the local music scene. Whether you're looking for gigs, bandmates, or a space to share your original music, Mugivies brings the music community together.

Language and Skills Used:

Front-End:

- **Angular**
- **Bootstrap**
- **Typescript**
- **Ng-Bootstrap**

Back-End

- **Javascript - Typescript**
- **Cloudinary**
- **Express js**
- **Jwt Token**
- **ORM (Sequelize)**

Current Features:

- Gig Listings: Musicians can find and apply for gigs, while event organizers can post opportunities.
- Artist Profiles: Artists can create detailed profiles to showcase their music, genres, and social links.
- Vacancy Listings: Users can post an vacancy needed in their music platform

Upcoming Features:

- Event Listing: Musicians can post events and find events that they are interested in.
- Music Sharing: Users can upload and share their original tracks, making it easy for others to discover new music.
- Music Marketplace: A feature allowing artists to sell their music, merchandise, and digital content directly to fans.
- Analytics Dashboard: Insights for artists to track their fan engagement, song streams, and profile views.
- Mobile App: A dedicated mobile application for easier access to gigs, music uploads, and networking on-the-go.

Project Links: <https://mugivies.vercel.app/>

Color Gen-File for VS Code

Color Gen-file is a vs code extension designed to help developers quickly generate custom color palette in CSS or SCSS files for their projects. This tool is particularly useful for those working with React, Angular, HTML, or any web development framework where consistent and reusable color definitions are needed.

Language and Skills Used:

- **Typescript**
- **Vscode**

Key Features

- Custom Color Generation: Easily define your desired color palette and generate corresponding CSS or SCSS variables.
- Supports Multiple Frameworks: Works seamlessly with various projects, including React, Angular, Vue.js, HTML, and more.
- Flexible Output Options: Choose between .css or .scss file formats for integration with your existing stylesheets.

Command Options:

- Generate color files by simply typing ctrl + shift + p.
- and Type Generate Colors in the Popup box and Follow the prompts.
- Ease of Use: Simple commands to generate files, making it accessible for beginners and efficient for professionals.

Benefits

- Consistency: Ensure a consistent color palette across your project.
- Efficiency: Save time by auto-generating color files rather than manually defining them.
- Flexibility: Easily adjust colors and regenerate files as needed.

Would you like more details on how to set up and use Color Genfile CLI?

Project-Link: <https://marketplace.visualstudio.com/items?itemName=AmireJoseph.color-genfile-vscode>.

To install directly from Vs Code: **ext install AmireJoseph.color-genfile-vscode**

Achievements

- I have been able to write more Code and build projects from scratch.
- I have been able to work with teams in the tech field.
- i have been able to work on both small and large projects

Certifications & Courses

App Academy

link: <https://my.appacademy.io/>

Meta School

<https://metaschool.so/profile>

Honors & Awards

DevPost Awards

link: <https://devpost.com/amirejoseph83>

Publications

You can reach me:

- <https://www.linkedin.com/in/joseph-amire-528099232>
- <https://amire-joseph.vercel.app>
- <https://github.com/Operaconga14>
-

Hobbies

- Playing Video Games
- Playing Musical Instrument