

Anson Benny MERN STACK DEVELOPER

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📍 Kerala, India

🖱 Website

in LinkedIn

🐙 Github



PROFILE

I'm a self-taught developer who loves to solve problems digitally with top notch technologies. I am specialised in web technologies.

WORK EXPERIENCE

Freelancer

Full Stack Developer

2022/12 – present | India

- Worked as MERN stack web developer.
- Architected whole app and implementation.
- Recently completed a high-impact web development project for a client based in Zimbabwe, Africa.
- Successfully delivered the project on time and within budget, earning positive feedback from the client.
- Implemented SEO best practices to optimize website performance and visibility on search engine.

SKILLS

Front End

React, Redux, NextJs, JavaScript, HTML & CSS, SCSS, Socket IO, WebRTC, PeerJS

Back End

NodeJs, MongoDB, JavaScript, TypeScript, ExpressJs, Socket IO

Tools

Git

Others

Vps Web Hosting

LANGUAGES

- English
- Malayalam

PROJECTS

Store263 – Zimbabwe,Africa Project, Multi-Vendor

Zimbabwe, Africa

E-commerce [🔗](#)

MERN Stack, NextJS – Freelance

- Developed a dynamic e-commerce platform called Store263, catering to the African market.
- Utilized the MERN stack for seamless user experiences.
- User-side Next.js application.
- Admin & Vendor panels using React.js with a dedicated backend in TypeScript.
- Seamless e-commerce experience allowing sellers to manage their products.
- PayStack integration for secure transactions.
- Responsive design and SEO-friendly website architecture, Progressive Web App (PWA) implementation.
- Multi-login support: Google OAuth, Facebook, and email/password login.
- Dynamic product variants, blog integration, and currency change options (USD, GBP, ZAR).
- Reviews and ratings functionality for products and vendors.
- Intuitive Cart & Wishlist features with a stylish UI.
- **Technologies used:** Javascript, NextJs, React, Redux, TailwindCSS, SCSS/SASS, Nodejs, Typescript, MongoDB, Mongoose, PayStack, Meta Facebook Login Api, Google OAuth Api, Exchange Rates Api, JWT

<https://store263.com/> [🔗](#)


SoftChat – Real-Time Chat/Call (Video/Audio) Application [🔗](#)

MERN Stack, Socket.IO, WebRTC

- Stylish UI with Light & Dark modes.

- Real-time communication using Socket.io for chat.
- PeerJS/WebRTC integration for live video/audio calls.
- Group and private chat, file sharing, and stories features.
- Seamless user experiences with responsive design, Progressive Web App (PWA) for enhanced accessibility.
- Google OAuth login for secure authentication.
- Online/Offline/Typing status indicators and user search functionality.
- **Technologies used:** React, MongoDB, ExpressJS, NodeJS, JavaScript, JWT, Socket.io, WebSockets, WebRTC, PeerJS, Redux

<https://softchat.online/> 

<https://github.com/ansonbenny/Social-Media> 

Vevve - Multi Vendor E-commerce

India

Full Stack, NodeJs, ExpressJS - Freelance


- Integrated Shiprocket for efficient courier services.
- Implemented push notifications and WhatsApp API Meta for seamless communication.
- PinCode availability check for enhanced user experience.
- Real-time order tracking and varied shopping options (Cart, Wishlist, Direct Buy Now).
- Product variants, dedicated admin panel, and vendor management.
- Responsive design, SEO-friendly architecture, and Tawk.io integration for customer support.
- Razorpay Payment integration and Coupon Code functionality.


Technologies used: Javascript, NodeJs, MongoDB, CSS, Bootstrap, Handlebars ShiprocketApi, Meta Whatsapp Api, Razorpay, tawk.io

Music Streamer - Play Music And Create Own Collections

MERN Stack, Spotify API

- Google OAuth login for seamless authentication.
- Collections Clone and Custom Playlist creation with search functionalities.
- Advanced filtering in the library (artists, albums, tracks).
- Spotify-like search queries for a robust search experience.
- Personalized recommendations based on user activity.
- Link Copy feature for easy sharing of tracks, albums, and artists.
- Intuitive audio controls for a seamless listening experience, Audio playback for registered users.
- Dual themes: Light and Dark mode for user preference.
- Responsive design ensuring optimal performance on various devices.
- **Technologies used:** React, Scss, Redux-Toolkit, ViteJs, Javascript, NodeJs, ExpressJs, MongoDB, Spotify Api, Jwt, Nodemailer, Google OAuth, bcrypt


<https://musicon-nvce.onrender.com/> 


<https://github.com/ansonbenny/Music-Streamer> 

ChatGPT Clone

MERN Stack, OpenAI Api

- Employing the MERN stack to deliver a seamless and feature-rich chat application
- OpenAI API integration for an intelligent chat experience.
- Secure login options: Password, Google OAuth, and Forgot Password functionality.
- Auto chat save and history delete features for streamlined communication.
- Account delete option for user control.
- Dual themes: Light and Dark mode for personalized aesthetics.
- Responsive design for seamless user experiences and Progressive Web App (PWA) for enhanced accessibility.
- **Technologies used:** React, Scss, Redux-Toolkit, ViteJs, Javascript, NodeJs, ExpressJs, MongoDB, OpenAI Api, Jwt, Nodemailer, Google OAuth, bcrypt

<https://chatgpt-8z57.onrender.com/> 

<https://github.com/ansonbenny/ChatGPT> 

HRM Website

India

Front End, Static, HTML5 - Freelance

- Developed a static Human Resource Management (HRM) website catering to the needs of a PHP developer, focusing on simplicity and functionality.

- Ensured the website was responsive, delivering a consistent experience across various devices.
- **Technologies used:** HTML5, CSS, Tailwind CSS, Javascript

Dall-E [↗](#)

MERN Stack, OpenAI Api

- Leveraged OpenAI to develop a DALL-E image generator.
- Enabled image creation using prompts for precise customization.
- Implemented easy download and share functionalities.
- Introduced a community-sharing feature for visible collaboration.
- Ensured a responsive design for seamless user experiences.
- **Technologies used:** React, Css,TailwindCss, ViteJs, Javascript, NodeJs, ExpressJs, MongoDB, OpenAI Api, Imagekit Api

<https://dalle-anson.netlify.app/> [↗](#)

<https://github.com/ansonbenny/DALL-E> [↗](#)

Multi-Vendor E-commerce [↗](#)

MERN Stack, NextJS

- Efficient courier services via Shiprocket integration.
- PinCode availability check for seamless user experience.
- Real-time order tracking, Cart, Wishlist, and Direct Buy Now options.
- Dynamic product variants, dedicated Vendor, and Admin panels.
- Responsive design and Progressive Web App (PWA) implementation.
- Razorpay Payment integration and Coupon Code functionality.
- **Technologies used:** NextJs, React, Scss, Javascript, NodeJs, ExpressJs, MongoDB, ShipRocket Api, Razorpay, Jwt

<https://github.com/ansonbenny/MultiVendor-Ecommerce> [↗](#)

MINI PROJECTS

Netflix Home Page Clone [↗](#)

React

- This website is clone of netflix home page
- **Technologies used:** React, CSS, Javascript

<https://netflixhomebyanson.netlify.app/> [↗](#)

<https://github.com/ansonbenny/Netflix-React> [↗](#)

Todo List [↗](#)

React

- This is an todo list website for react crud operations.
- **Technologies used:** React, CSS, Javascript

<https://todolistbyanson.netlify.app/> [↗](#)

<https://github.com/ansonbenny/ToDoList-React> [↗](#)

Shopping Cart [↗](#)

ExpressJS, NodeJS

- My first NodeJs project mini shopping cart , it's an ecommerce website with minimal features.
- **Technologies used:** Javascript, NodeJs, ExpressJs, MongoDB, Bcrypt, Multer, Handlebars, CSS

<https://github.com/ansonbenny/Mini-Shopping-Cart> [↗](#)

DECLARATION

I hereby declare that this resume is true and correct .

Anson Benny