

Standli

Backend Developer

Hyderabad, Telangana, 500019, India

September 28, 1998

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stanleymetray

Stanley-Metray

SKILLS

Javascript	NodeJS
ExpressJS	MySql
MongoDB	Sequelize
Typescript	HTML5
CSS3	Bootstrap
Responsive Design	Git
Figma	

LANGUAGES

English	Hindi
Intermediate	Professional
Kannada	Telugu
Professional	Advanced

INTERESTS

Coding	Problem Solving
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CERTIFICATIONS

Javascript Algorithms and Data Structures (May 10, 2023)
FreeCodeCamp
<https://bit.ly/3ViYfRv>

MERN Stack Bootcamp (March 13, 2023)
Udemy
<https://bit.ly/44Z6LZO>

Dedicated backend developer skilled in building and maintaining server-side applications. Strong skills in JavaScript, Node.js, and databases like MySQL and MongoDB. Proficient in developing APIs and managing data flow. Seeking a position to grow and contribute to innovative projects.

EDUCATION

Sri Dattagiri Maharaj Public School	(April 05, 2004 - April 05, 2014)	Gurukul Vidya Mandir	(June 03, 2015 - June 18, 2017)
Secondary School, Secondary Education		Senior Secondary, Science	
Gulburga University	(June 29, 2018 - March 23, 2021)		
BCA, Computer Science			

PROJECTS

E-Tracker

Regular income and expense tracker

- Developed an application using Node.js, Express.js, HTML, CSS, JavaScript, and Bootstrap for tracking expenses, featuring sign-up and sign-in pages.
- Implemented authorization and authentication with password encryption using bcrypt, user ID management with JWT, and a password recovery feature using UUID.
- Designed separate user interfaces for premium and non-premium users.
- Integrated Razorpay for purchasing a premium account, providing functionality for report downloads and download history.
- Tracks user expenses, credits, and savings, displaying them on the main page.
- github: <https://github.com/Stanley-Metray/expense-tracker>

<https://etracker-nb7t.onrender.com/>

Group Chat

Real-Time messaging application

- Created an real time messaging application where users can register/log in, create groups, and chat with friends.
- Used Node.js, Express.js, HTML, CSS, JavaScript, and Bootstrap for the implementation of the application.
- Users can create groups, become admins, add members, and assign other admins.
- Implemented multimedia chats with Amazon S3 for storage.
- Optimized the app by archiving daily messages with a cron job.
- Designed SQL schemas for various relationships using Sequelize and Amazon RDS.
- github: <https://github.com/Stanley-Metray/my-chat>

<https://my-chat-w4ur.onrender.com/>

E-Commerce

OneShop - the complete shopping app

- Constructed an e-commerce website where customers can add products to their cart and place orders.
- Utilized Node.js, Express.js, Sequelize, and RDS for backend implementation.
- Created backend APIs to handle product and order management.
- Implemented a web page where customers can view their previous orders.
- Built an admin API to add, update, and delete products from the shop.
- github: <https://github.com/Stanley-Metray/e-commerce>

<https://e-commerce-1-if8h.onrender.com/>