Soubhagya Ranjan Sethi

Backend Developer

Self-Motivated team member seeking work as a Back End developer where i can use my skills and extensive understanding of web development to fulfill client demands and surpass their expectations.

Contact

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📍 Kendrapara, Odisha, India

🔗 github.com/soubhagyagithub

Education

2016-2020
Mechanical Engineering
Gandhi Institute For Technology (GIFT)
CGPA-8.0

Skills

Framework & Library
- NodeJs
- ExpressJs
- Bootstrap
- Sequelize
- Mongoose

Languages & Technologies
- JavaScript
- MySQL
- MongoDB
- Python
- TypeScript
- HTML
- CSS
- AWS
- Postman

Tools
- Git
- GitHub
- VsCode

Certifications

HTML CSS JavaScript for Web Developer
Coursera

SQL Programming
Udemy

Language

English

Hindi

Odia

Projects

Expense Tracker Application

NodeJs l Express | MySQL | MongoDB | AWS | JWT

Created an expense tracker where a user can login, signup , add and remove expenses and also download the reports of expenses .
Added authentication for user using jwt token.
Used Bcrypt library for encryption to store passwords in database.
Integrated razorpay payment gateway.
Integrated sendinblue for reset password link Added report generation using AWS S3 Bucket for premium user.
Added a leader-board list for premium User

Group Chat Application

NodeJs l Express | MySQL | MongoDB | AWS | JWT | Socket.IO

Application where users can login and send and receive messages Designed schema for chats, users and groups and setup associations among them Followed MVC [Model View Controller] pattern.
User can create multiple group chat among his users..
Implemented Admin feature for the group who can add and remove users

Ecommerce Website (prototype)

NodeJs | Express | MongoDB | EJS

Created an ecommerce website where a user can add and remove products to the cart and place an order .
Setup routes to add products and display them on front end .
Designed schema for user, products, cart and orders and setup associations among them.
Added pagination for the products page .
User can add and remove products from cart and place order.

Social Links

in www.linkedin.com/in/soubhagya1234/

🔗 github.com/soubhagyagithub