

GOBBURI NARESH

Backend Developer

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🧩 CAREER OBJECTIVE

Seeking a technically challenging position in the area of backend development, providing a highly motivated, progressive, friendly environment, encouraging the pursuit of career advancement and expand my knowledge and skills

🎓 EDUCATION

Bachelor Of Technology, Civil Engineering,
Velagapudi Ramakrishna Siddhartha
Engineering College
2019 – 2023 | Vijayawada, India

Intermediate, Sri Chaitanya Junior College
2017 – 2019 | Guntur, India
With CGPA -9.54

SSC, St.Ann's English Medium School
2016 – 2017 | Macherla, India
With CGPA - 9.0

🧠 SKILLS

Programming languages
Java, Javascript, Typescript



Web technologies
Html,css, bootstrap



Backend technologies
Node.js, express.js



Database
MySQL, mongodb



Version control system
Git,Github



📜 CERTIFICATES

MySQL. 🔗
Hacker rank (Basic, Intermediate, Advanced)

📁 PROJECTS

GroupChat Application 🔗

October 2023

- This project enables the user to chat in a group with features like password encryption in security, real-time messaging in live chat, relational databases use-cases, administrative control and user controls with appealing, enjoyable and clean user-interface.
- The application code has been written considering all possible errors and edge cases and tries to give a hassle free experience in messaging to the users. Async await with promises have been used extensively to accomplish this.
- To solve the real-time chatting problem statement socket.io has been used extensively to communicate with the http server in real-time.

Expense tracker 🔗

September 2023

- The Application solves the problem of users' keeping track of daily expenses and provides robust product-features as Payments, Premium-Membership, Password-Retrieve, Credentials-Security and File downloading with impressive intuitive UI.
- Implemented Security features as one way hashing using bcrypt and two way hashing using JWT, third party mail(Brevo) and payments(Razorpay) integration.

Ecommerce website 🔗

August 2023

- Created an ecommerce website where a user can add and remove products to the cart and place an order.Designed schema for users, products, carts, and orders and set up associations among them.
- The User added products are display in the front end.Added pagination for the products page.