BUJAGONI VENKATESH GOUD

goudvenki5@gmail.com – +91 7386772319 – LinkedIn – GitHub

Education

Bachelor of Technology in Computer Science and Engineering 2023 – Present
CVR College of Engineering *CGPA: 8.69*

Technical Skills

Languages: Java, Python, JavaScript
Frameworks & Libraries: React.js, Express.js, Node.js, Bootstrap, Tailwind CSS
Web & Dev Tools: REST APIs, Socket.io, Vite, Git, GitHub, Thunder Client, dotenv
Authentication & Security: JWT, bcrypt
Databases: MongoDB (Compass & Atlas), MySQL
Development Practices: Version Control, Deployment (Docker,CI/CD (GitHub Actions),Kubernetes,AWS)

Projects

IntelliChat – Real-time AI chat application 2025

- Built an AI-powered chat platform for real-time messaging, smart responses, and secure user interactions.

- Built scalable backend architecture supporting concurrent chat users.

- **Tech Stack:** Node.js, Express.js, MongoDB,JWT Authentication,OpenAI API,React, JavaScript

- **Live Demo:** Intellichat **GitHub Repo:** gptmini

DevStream – Version control platform for developers 2025

- Developed a full-stack version control system supporting commit and push workflows with AWS cloud storage.

- **Tech Stack:** React.js, Node.js, Express.js, MongoDB, AWS S3, REST APIs, Git

- **Live Demo:** Devstream **GitHub Repo:** VersionControlSystem

TradeAlgo – Real-time trading task alert platform 2025

- Built a real-time task and alert management platform for traders with live market data and WebSocket-based updates.

- Integrated live cryptocurrency and stock data APIs with Socket.IO to deliver instant updates and alerts.

- **Tech Stack:** React.js, Node.js, Express, MongoDB, Socket.IO, Axios

- **Live Demo:** TradeAlgo **GitHub Repo:** Tradealgo

Experience

IDEATHON-2K25 Participant 2025 – Present

- Developed an AI-powered Fake News Detection web application

- Implemented text analysis and API-based AI models to classify news content in real time.

- Designed RESTful backend endpoints and integrated a responsive frontend for user input and results.

- Collaborated in a team environment to plan features, debug issues, and deliver within hackathon timelines.

- **GitHub Repo:** FakenewsDetector