G GANESH

+91 6300630537 | gadmurganesh@gmail.com
LinkedIn: linkedin.com/in/ganesh-gadmur-9908b021b/
GitHub: github.com/ganeshgadmur
Portfolio: ganeshgadmur.github.io

Career Objective:

To obtain a web developer role where I can apply my skills in React, Node.js, and full-stack development to build scalable applications, contribute to team success, and continuously enhance my technical expertise.

Technical Skills:

Frontend: HTML5, CSS3, JavaScript (ES6+), React, JSX
Backend: Node.js, Express.js
Database: MongoDB, MySQL (Basics)
Authentication & Security: Cookies, Sessions, Password Encryption (bcrypt.js)
API & Tools: REST API Integration, Postman, Vscode
Version Control & Deployment: Git, GitHub, Vercel
Concepts: CRUD operations, Responsive Web Design

Projects:

1. Fraud Job Detector | *React, JavaScript, CSS, APIs*

- Developed a web app to verify whether a job link/company is legitimate or a scam.
- Implemented URL checking, user reports, and educational tips to protect job seekers.
- Built a responsive UI with error handling and real-time validation.

2.Authentication System | *Node.js, Express.js, MongoDB*

- Built a secure login/logout system using cookies and session management.
- Stored user sessions in MongoDB with proper session handling.
- Added input validation, password encryption, and error handling.
- Ensured user authentication flow worked seamlessly across pages

3.Book Finder Web App | *React, Axios, Open Library API, Vite*

- Developed a responsive web application to search and display books dynamically.
- Created reusable React components: SearchBar, BookList, BookItem.
- Integrated Open Library API with proper error handling.
- Deployed app on Vercel for live access.

4.Real-time Weather Updates | *HTML, CSS, JavaScript, REST API*

- Real-time weather updates using user input and API integration.

Education:

- **B.Tech in Computer Science and Engineering** -Aurora's Technological and Research Institute – 2022

- **Diploma in Mechanical Engineering**- Jayaprakash Narayana Education Society – 2018

- **SSC (10th Standard)-** Abraham Memorial High School – 2013

Training & Certifications:

Java & Full-Stack Web Development Training – iSoft Technologies
- Covered Java, Node.js, Express.js, React, API Integration, and Database basics.

Introduction to Programming – Great Learning
- Learned fundamental programming concepts and problem-solving techniques.

Strengths & Interests:
- Quick learner and problem solver
- Interested in Web Development and AI-based projects
- Passionate about building user-friendly web applications
- Good leadership and time management

Languages:
- English - Professional
- Telugu - Native
- Hindi - Conversational

Declaration:
I hereby declare that the above information is true to the best of my knowledge and belief.

Place: Hyderabad
Date:
Signature: G. Ganesh