Ganesh Hanmant Patil

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Professional Summary

Results-driven Full Stack Developer with experience in building scalable web applications using Angular, Node.js and Express.js. Skilled in RESTful APIs, database management (MySQL, MongoDB), and front-end technologies. Passionate about delivering clean, efficient code and enhancing user experience through modern, responsive interfaces.

Technical Knowledge

- Frontend: HTML, CSS, Bootstrap , Angular, React.js
- Backend: Node.js, Java, RESTful APIs
- Languages: C++, JavaScript, Typescript
- Database: MySQL, MongoDB, , Sequelize , Mongoose
- Tools: Git, GitHub, Postman, JSON
- Concept: OOP, JWT, API Integration, Agile Methodologies, SDLC

Work Experience

Junior Software Developer | ITS CyberTech India   (08/2023 – present)
- Developed scalable web applications using Angular, Node.js and Express, ensuring high scalability.
- Implemented RESTful APIs and integrated third-party services to efficient data exchange.
- Collaborated with cross-functional teams to design technical solutions and resolve bugs.
- Participated in code review and ensured best Git practices.
- Ensured cross-browser compatibility and enhance user experience through performance optimization.

Project Details

E-Zone (E-Commerce) - LINK

• Developed a responsive **Angular**-based e-commerce platform with secure payments integration and advanced search functionality using **REST APIs** for smooth communication between client and server.
• Optimized backend queries in **Node.js** to improve API response time by 30% and utilized **JSON** for efficient data storage and ensure seamless client-server communication.

Hire Hub (Job-Portal) - LINK

• Developed a full-stack job portal using **React** for the frontend and **Node.js** with **MongoDB** for the backend, enabling job seekers to browse listings and recruiters to post jobs.
• Implemented **JWT** for secure user authentication and **Role-Based Access Control (RBAC)** to manage permissions for different user roles (job seekers, recruiters, admins).

Weather Now (Weather App) – LINK

• Developed a weather application using **React.js,** integrating **Weather API** for real time weather data and **Leaflet.js** interactive maps based on the user's location or searched city.
• Implemented features like location-based search, live weather updated and state management with React hooks, ensuring a smooth and dynamic user experience.

Educational Details

- Master of Computer Science   (MCS)   (2023-2025)
  Pune University | CGPA: 8.0
- Bachelor of Computer Science   (BCS)   (2019-2022)
  Pune University| CGPA: 8.49