

KAVITA DASARAM

☎ +91 9067847620 ✉ kavidasaram7@gmail.com in linkedin.com/in/kavita-dasaram GitHub Portfolio

OBJECTIVE

As a **front-end developer**, I enjoy **turning ideas into engaging**, user-friendly web experiences. With hands-on experience in HTML, CSS, JavaScript, and React.js, I focus on building high-performance, accessible, and visually appealing applications. I thrive on **problem-solving**, working with teams, and optimizing interfaces to enhance user experience. My goal is to create seamless digital products that are **functional, intuitive, and impactful**.

SKILLS

Programming Languages	: HTML, CSS, JavaScript
Frameworks/Libraries	: React.js, Express.js, Bootstrap, Node.js.
Databases	: PostgreSQL, MySQL.
Developer Tools	: Git, GitHub, VS Code, Postman, Thunder Client, ChatGPT.
Soft Skills	: Problem-Solving, Team Collaboration, Adaptability, Attention to Detail, Time Management, Communication Skills
Certifications	: Full Stack Development

EXPERIENCE

Humming Byte Technologies Pvt. Ltd

Feb 2024 – Jan 2025

- During my one-year internship as a **Software Engineer** Intern at Humming Byte Technologies, I gained valuable hands-on experience in web development, **problem-solving**, and API development. Collaborating with a talented team, I worked on building and optimizing applications while sharpening my technical and **analytical skills**.
- Developed and optimized web applications to enhance user experience. Wrote clean, efficient, and maintainable code to improve system performance.
- Designed and implemented **RESTful APIs** using Node.js, ensuring smooth data flow between the front-end and back-end. Debugged and **troubleshoot** application issues, ensuring seamless functionality.
- Created and managed **API responses in JSON** format for seamless integration with client applications.
- Explored both **front-end and back-end** technologies, broadening my technical expertise.
- Actively participated in team discussions, brainstorming sessions, and project reviews.
- Built strong **professional relationships** and worked effectively in a team environment.
- Demonstrated adaptability, **problem solving skills**, and a proactive approach to learning.

PROJECTS

- **AI Chatbot (In Progress)** : Building an AI-powered chatbot with NLP for real-time user interactions.
- **Digital Menu-Card**: Developed a web application, '**Digital Menu Card**,' to optimize restaurant operations and improve customer experience. Built user interface using HTML, CSS, and JavaScript and integrated backend APIs using Node.js and Express. js.
- **RTO Dashboard (API Integration)** : Developed a comprehensive system for **vehicle registration**, license management, and **collection of fines**. Feature implemented to scan vehicles, retrieve details from registered vehicles and manage **RTO registrations efficiently**. Designed an admin dashboard to handle applications, approvals, renewals, and fine collections while ensuring secure authentication and data maintenance.
- **Real-Time Weather App** : Created a weather application using HTML, CSS, and JavaScript that fetches real-time weather data via an API. Displays live temperature, humidity, and other weather details, providing users with accurate and up-to-date forecasts.

EDUCATION

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| • MSc in Computer Science A+ Grade Gondwana University, Gadchiroli | 2021-2023 MH, India |
| • BSc in Computer Science A Grade Gondwana University, Gadchiroli. | 2018-2021 MH, India |
| • HSC State Board 2010 | • SSC State Board 2006 |