Prasad Maddikar

BEC, BAGALKOT.

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Summary

Enthusiastic and driven fresher eager to launch a career in the IT industry. Skilled in strategic project management and team leadership, with a strong desire to contribute technical expertise and drive engineering excellence in a reputed organization.

Education

BE, CSE: Basaveshwar Engineering College Bagalkot	CGPA: 7.90/10	2021- 2025
Class 12, State Board: G.K.Malagonda P.U College	Aggregate: 84 %	2019 – 2021
Class 10, State Board: S.V.M High School , Ilkal	Aggregate: 85.28%	2017 - 2019

Experience

Intra Intern, BEC: *[Oct. 2022–Nov, 2022]*
- HTML, CSS, JavaScript: Building and styling responsive web pages.
- CSS Frameworks: Using Bootstrap, Tailwind CSS.

Web Development Intern, aMSa: *[Feb. 2023 – March 2023]*
- **Building UI:** Developing responsive and visually appealing web pages using HTML, CSS, and JavaScript.
- Implemented a seamless order management system, allowing hotel staff to efficiently process and track customer orders in real time.

Full Stack Development Intern, Kodnest: *[Feb, 2025]*
- Frontend Development: Creating interactive UIs with HTML, CSS, JavaScript, and frameworks like React.
- Backend Development: Building server-side logic using Python and Java.

Projects

Hotel Management System (Web Development) : *[Feb. 2022 – May. 2022]*
- Designed and developed an interactive digital menu card for a hotel, enabling users to view and order items directly from the interface, enhancing the customer experience .
- It uses HTML, CSS, and JavaScript for the frontend, PHP for backend logic and API handling, and MySQL for database.

Sales-Savvy (E-Commerce Web Application) : *[June. 2025 – July. 2025]*
- Sales Savvy is a full-stack e-commerce web application offering a smooth and modern shopping experience with a responsive user interface.
- It is built using ReactJS (frontend), Spring Boot with Java (backend), and MySQL (database), ensuring clean architecture.

Learn-Sphere (Web Development) : *[Feb. 2025 – May: 2025]*
- E-learning is the delivery of educational content and training through electronic technologies, enabling anytime, anywhere access.
- It is built using ReactJs for frontend, Java for backend logic and API handling, and MySQL for database

Automatic License Number Plate Detection (Machine Learning, OpenCV) : *[July. 2024 – Aug. 2024]*
- Built a system using computer vision and ML to detect and recognize vehicle license plates from images/videos.
- It uses HTML, CSS, and JavaScript for the frontend, Python for backend logic and API handling, and MySQL for database.

The AI Personal Assistant (AURORA) : *[Sep. 2024 – Jan. 2025]*
- Aurora is an AI assistant that helps manage tasks, schedules, and information with personalized, conversational support.
- It is built using ReactJs (frontend), Python for backend logic and API handling, and MySQL for database

Skills

Technical Skills :	C	Python	Java	Data Structures and Algorithms	MySQL	HTML and CSS	Javascript	ReactJs	Springboot Hibernate	PHP |AWS	Machine Learning| Computer Network .
Software Skills :	Android Studio	Pycharm	Visual Studio.
Soft Skills :	Leadership	Decision Making	Time Management	Problem Solving.

Certification and Achievements

- National level hackathon 2nd RunnerUp conducted by BEC.
- I achieved the prestigious gold level in the "Go for Gold" contest with iAspire (**Accenture**).
- Solved 500 problems on the **LeetCode** platform and Took part in TechBytes conducted by TCS.
- **Infosys Springboard :** AI | NLP | Deep Learning | Computer Vision.
- **Coursera** : CyberSecurity.
- **Spoken Tutorial :** Linux | Python | C.

Extracurriculars and Hobbies

- Hosted several events in college (Cultural Fests, Independence Day, Republic Day, etc).
- Love reading, sketching, Cooking and watching movies.