

PREMSAGAR DESHMANE

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SUMMARY

I design and develop systems that solve real problems, take ownership of the **technical decisions**, and move projects from **concept to execution**. My work revolves around **breaking down problems**, designing **workable solutions**, and shipping them with consistency. I lead when needed by **setting direction**, keeping the team aligned, and ensuring the **final output meets the standard**.

TRAININGS & INTERNSHIPS

Syntine Pvt. Ltd.	Remote
Front-End Intern	Jul 2025 – Oct 2025
<ul style="list-style-type: none">Maintained and developed web applications using modern front-end practices, improving UI load performance by 20% across pages.Integrated RESTful APIs and engineered reusable components to streamline data flow and boost maintainability.Ensured high UX quality via rigorous manual testing of web components for responsiveness and cross-browser compatibility.Contributed to team discussions, shared ideas, and fostering a collaborative environment and improving project outcomes.	
AICTE – Virtual Internship	Remote
AI/ML Intern	Jul 2024 – Sept2024
<ul style="list-style-type: none">Evaluated LLMs (LLaMA, Falcon) across 40+ prompts, improving accuracy reporting by 30% through standardized methods.Developed Python scripts that automated 60% of the comparison workflow, reducing manual evaluation time overall significantly.Built a mini RAG pipeline with embeddings and LangChain, improving retrieval relevancy by 25% in internal evaluation tests.Created concise comparison reports highlighting model trends, improving reviewer decision clarity by 35% across all evaluations.	

SKILLS

Web Development:	- React & JavaScript	- HTML & CSS	- Python(NumPy, Pandas)	- LLM Evaluation
Version Control:	- Git	- GitHub	- Model Testing	- RAG Pipeline
Databases/Tools:	- MongoDB	- SQL	- AI/Automation	- Data Preprocessing
Soft Skills:	- Team Collaboration	- Leadership	- Problem Solving	- Adaptability

CERTIFICATIONS

Web Development Bootcamp, ACKVK	Jul 2025
AI/ML Virtual Internship Certificate, AICTExGoogle	Sept 2024
Google Cloud Engineering Certificate, Google	Oct 2025
AR/VR Application Development, CDAC	Aug 2025

EDUCATION

BE Computer Engineering, SNJB(NAAC A+), SPPU	Current SGPA: 8.8/10 Expected Graduation: 2027
HSC-Science, Arts, Science, Commerce College, Nagar	Percentage: 84% Year Of Completion: 2022
SSC Adarsh Secondary School, Beed	Percentage: 90.2% Year Of Completion: 2020

ACHIEVEMENTS & LEADERSHIP

- Smart India Hackathon(SIH) 2026 - **Team Lead**, Selected at National Level
- 1st RunnerUp** - PBL Project Competition 2024
- Core Member**, SNJB Code Club - Conducted Coding Sessions And Peer Learning

PROJECTS

Sundown Studio - HTML, CSS, JavaScript, Locomotive Scroll, Swiper	Sept 2025
<ul style="list-style-type: none">Collaborated with a 5-member team using Git/GitHub for version control and structured development.Implemented GSAP animations and scroll effects, creating an immersive UI and improving interaction accuracy by 15%.Enhanced responsiveness and cross-browser performance, reducing animation lag and boosting user engagement by 12%.	
Lazarev Digital Agency - HTML, CSS, JavaScript, GSAP, Locomotive Scroll, ScrollTrigger	Aug 2025
<ul style="list-style-type: none">Led frontend development in a 4-member team using Git for version control, task coordination, and efficient collaboration.Developed smooth scroll animations and interactive UI elements using Locomotive Scroll and Swiper.js.Enhanced responsiveness and performance, ensuring a fluid browsing experience across devices and browsers.	
Sidcup Family Golf - HTML, CSS, JavaScript, GSAP, ScrollTrigger	April 2025
<ul style="list-style-type: none">Developed a multi-page promotional website featuring high-fidelity UI and a responsive, mobile-first design.Implemented custom cursor interactions and used GSAP/ScrollTrigger to create dynamic scroll-triggered animations.Integrated a background video loop and complex structural elements to deliver a modern, high-engagement user experience.	