

KRISHNA WABLE

Full-Stack Developer | AI/ML Engineer

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SUMMARY

Full-stack developer and AI/ML fresher with project experience in MERN development, ML model training, and LLM fine-tuning. Skilled at building functional end-to-end applications and integrating ML features using PyTorch, TensorFlow, and FastAPI. Eager to learn, experiment, and contribute to real-world engineering work.

SKILLS

- **Languages:** Python, C++, JavaScript (ES6+)
- **Web Development:** React.js, Node.js, Express.js, HTML5, CSS3, Tailwind CSS, REST APIs, FastAPI
- **AI & ML:** Machine Learning, Deep Learning, TensorFlow, PyTorch, Scikit-learn, Hugging Face Transformers, CNN, PEFT, LoRA
- **Databases:** MongoDB, MongoDB Atlas, MySQL
- **Cloud & Tools:** Google Cloud Platform, Git, GitHub, Postman, Figma
- **Fundamentals:** Data Structures & Algorithms, Object-Oriented Programming

EXPERIENCE

AI/ML Intern – Samsara Wellness

Jun 2025 – Dec 2025

- Fine-tuned and optimized a large language model using LoRA and PEFT, achieving a 15% improvement in response accuracy for an empathetic, context-aware mental health chatbot.
- Engineered backend logic for summarization and context retention of the last 50 chats with Node.js, enabling smoother and coherent multi-turn interactions.

PROJECTS

HealthSync – Smartcare Companion | MERN, Python (FastAPI, LLM Fine-tuning)

Jan 2025 – Nov 2025

- Trained and deployed dual AI models: symptom-based disease detection, achieving 92% accuracy across 4,000+ symptom patterns, and a CNN-based skin disease classifier for wound/infection identification from images.
- Built a full-stack health monitoring platform with React.js frontend, Node.js, and MongoDB, featuring automated SMS/email alerts for severe conditions and medication reminders.
- Implemented a rule-based personalized Indian diet generator accounting for user dietary restrictions, disease-specific requirements, and regional food preferences.

[GitHub](#) | [Live](#)

CREDLO – Smart Loan & Credit Assistant | MERN, Python, Figma

Jul 2025 – Oct 2025

- Developed a loan recommendation web app using AHP and Fuzzy TOPSIS algorithms to rank and compare loan options based on interest rates, tenure, eligibility, and user preferences.
- Built a full-stack application using React.js, Node.js, and MongoDB, then integrated an LLM-powered chatbot (FastAPI + ngrok deployment) for loan guidance and query resolution.
- Designed responsive UI across 10+ pages, including a loan comparison dashboard, an eligibility calculator, and a personalized recommendation interface, using Figma.

[GitHub](#) | [Live](#)

Instagram Automation Tool | Python

Nov 2024 – Mar 2025

- Built a cloud-based automation tool that scheduled 140+ posts with AI-generated captions and hashtag optimization using Google Cloud Platform and Gemini API for content generation.

[GitHub](#)

EXTRACURRICULAR

- Core Committee Member & Technical Assistant for events organized by the Design Society Club.
- Participated in the E-Yantran Drive for e-waste awareness and collection.
- Volunteered with the Art of Living organization.

EDUCATION

B.Tech. in Computer Science and Design

K.K. Wagh Institute of Engineering Education & Research | 2026

- CGPA: 8.18

HSC

G.D. Sawant College of Science | 2022

SSC

St. Francis High School | 2020

CERTIFICATIONS

- [AWS Cloud Foundations](#)
- [Machine Learning Specialization — Stanford](#)
- [UI/UX Design — Accenture](#)
- [Full-Stack Development — Simplilearn](#)