

Srihari Kulkarni

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Portfolio : <https://srihari-k-portfolio.vercel.app>

EDUCATION

Proudhadevaraya Institute of Technology

B.E in Computer Science

Hospet , Karnataka

Expected Graduation, July 2026

- CGPA : 8.3
- **Related Coursework:** Data Structures & Algorithms, Database Management Systems, Computer Networks, Artificial Intelligence, Object-Oriented Programming, Operating Systems, Cloud Computing, Machine Learning

PROJECTS

Task Mate (Task Management Web App)

<https://github.com/srihariuzumaki/Taskmate>
<https://taskmate-007.vercel.app/>

- Developed a task management app using Next.js and Firebase for scheduling and material sharing.
- Integrated Firebase storage for free storage.And Authentication using Firebse Auth
- Clean and Minimal UI using Shadcn Components and TailwindCss

AI Chat Bot (Conversational AI Web App)

<https://github.com/srihariuzumaki/ChatBot>
<https://jarvis-ten-sage.vercel.app/>

- Designed and developed an AI-powered chatbot web application using Flask and the Gemini API.
- Created an intuitive interface to engage users, hosted the project on Vercel, and integrated interactive functionalities to enhance user experience.
- Integrated Voice features so that user can interact with chatbot live

EXPERIENCE

Hackathon Participant – MAHE Bengaluru (HackNite'25)

24-hour Data Science Hackathon @ Manipal Institute of Technology — March 2025

- Participated in HackNite'25, a 24-hour Data Science Hackathon hosted by Manipal Institute of Technology under MAHE.
- Gained invaluable hands-on experience in fast-paced problem-solving, teamwork, and iterative development.
- Designed and developed an AI-based web application that focused on upscaling solutions using machine learning.

Student Coordinator – Generative AI Workshop & FDP

Proudhadevaraya Institute of Technology — April 2025

- Had the incredible opportunity to be a part of a 5-day Faculty Development Program (FDP) Workshop on Generative AI, hosted by the Department of CSE—this time, not only as a participant, but also as a **student coordinator**.
- Took initiative in planning, organizing, and supporting both faculty and student attendees throughout the workshop.
- Helped simplify core GenAI tools and concepts (ChatGPT, Hugging Face, Prompt Engineering) for practical understanding and hands-on application.

CERTIFICATIONS

- Front-End Development Certification – DevPrep, AlgoPrep (2025) **Credential ID:** 67b759d57eea00f93ce30330
Verification Link: <https://shorturl.at/YuNSg>

SKILLS

- **Programming:** Python, JavaScript, HTML, CSS, Java,
- **Frameworks/Tools/Technical Skills :** React.js, Tailwind Css, Next.js, Node.js, three.js, Firebase, Git, Github, After Effects, Blender, Prompt Engineering
- **Soft Skills:** Problem-solving, teamwork, communication

ACTIVITIES

- **Actively Contributing to open source projects to gain hands on experience.**
- **Regularly study and implement front-end technologies through personal projects**