MAHARAJ

COMPUTER SCIENCE STUDENT | AI & WEB DEVELOPER

CONTACT

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SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECH SKILLS

- Python (Intermediate)
- JavaScript (Intermediate)
- C, C++ , Java(Strong)
- Data Structures & Algorithms
- React JS (Strong)
- Node JS (Strong)
- SQL, MySQL, Mongo DB (Strong)
- Machine Learning (Strong)
- Web Development (Intermediate)

LANGUAGES

- English (Fluent)
- Kannada (Fluent)
- Hindi (Conversational)
- Tamil (Fluent)

PROFILE

Computer Science engineering student with strong problem-solving and logical thinking skills. Experienced in building AI-driven, healthcare, and accessibility-focused applications. Founder of an early-stage startup with hands-on experience in product development, leadership, and teamwork.

EDUCATION

Bachelor of Engineering - Computer Science(AI & ML)   2023 – Present
Sahyadri College of Engineering
CGPA: 9.23 / 10.00

Pre University Education   2022 - 2023
Alvas PU College
Percentage: 94.3%

PROJECTS

DreamTalk – AI Video Chat Platform:
Founder & Developer
Funded AI avatar video chat using NLP & emotion detection

LifeLink: Hospital–government integrated healthcare system

AllAble: Voice-based accessibility app for disabled users

BuildEase: Digital civil engineering workflow platform

HomeStays: Hotel Booking Application

AquaIntel: Waterborne disease prevention solution

Technologies Used Overall: *React, Node.js, MongoDB, Express, Python, HTML, CSS, Javascript*

ACHIEVEMENTS

Secured ₹4.3 Lakhs funding for the DreamTalk AI project, currently in active development.

Founder of an early-stage AI startup, leading and coordinating a 6-member multidisciplinary team.

Actively participated in multiple hackathons and ideathons, presenting innovative, real-world solutions.

Recognized for innovation, leadership, and strong problem-solving skills in team-based projects.