

AKASH S | PORTFOLIO

B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

CONTACT

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SOFT SKILLS

- Team Collaboration
- Problem-Solving.
- Adaptability
- Communication
- Leadership
- Attention to Detail

AREA OF INTEREST

- Web development
- Data base management
- Problem solving
- Open-Source Contribution
- UI/UX Design

SKILLS

- Front-end Development
- Web Framework
- SQL
- MongoDB
- Node.js
- Express.js
- JavaScript
- Machine Learning

EDUCATION

BACHELOR OF TECHNOLOGY
SNS college of engineering / 2022-2026
CGPA – 7.9 / 10

SECONDARY SCHOOL

Sri Bharathi matric hr.sec.school / 2020-2022
SSLC - 75% HSC – 77%

PROFILE

Enthusiastic AI & Data Science student with a solid foundation in full-stack development, eager to work on real-world projects and contribute to innovative software solutions.

ACHIEVEMENTS

- **Hackathons:** Participated in 3 inter college-level hackathons, securing a place in the top 10 teams for innovative solutions.
- **Code Debugging:** Participated in a college-level code debugging competition, demonstrating strong problem-solving skills.
- **Certifications:** Achieved certifications in Enterprise Design Thinking (IBM) and MongoDB (PrepInsta), Databricks fundamentals (Udemy), showcasing a commitment to continuous learning.

TOOLS

- VS code
- Git & GitHub
- Postman
- MongoDB Compass
- Bootstrap

EXPERIENCES

PROJECTS

SKILL SYNC

Role: Full-Stack Developer

Description: Built a website that helps users identify career strengths, create AI-powered resumes, and generate video content using HTML, CSS, MongoDB, and Node.js.

EASY AGRI

Role: Lead Developer

Description: Developed a platform using low-code tools to assist in crop management with real-time plant care advice for users with minimal agricultural knowledge.

INTERNSHIP

KGISL - Microcollege (Perusing)

FS/ALTED / Apr 2024-Dec 2024

Objective: Full stack development, Web-designing, Software-testing.