AKASH SR

DEVELOPER

6380522384 📞

akashyte2005@gmail.com ✉

www.linkedin.com/in/akash-sr-b1458429a 🏠

SUMMARY

I am a Passionate and driven second-year B.Tech student specializing in Artificial Intelligence and Data Science. Eager to explore the dynamic realms of technology, seeking to blend the theoretical knowledge gained in the classroom with practical applications. I actively seek opportunities to apply these skills through internships, projects, and collaborative initiatives.

EDUCATION

CIT Sandwich Polytechnic College

Diploma in Computer Engineering
2020-2023
Percentage - 91%

KPRIET

B.Tech in Artificial Intelligence and Data Science
2023 - 2026
CGPA-7.3

SKILLS

- **Programming:**
  Python, Java
- **Development:**
  HTML, CSS, JavaScript ,React
- **Databases:**
  SQL Tools: VS Code, SQL Plus

PARTICIPATIONS & ACHEIVMENTS

- **International Level** | Hackathon 2023 Finals at VJIT Hyderabhad
- **Ecommerce Website** , Leader ,Full Implementation
- **Crypt-hunt** Winner at NIT Trichy
- **Science Expo** Runner up at CIT Coimbatore

PROJECTS

- E-Commerce Website (Python, Django, MySQL)
- 2-d Game(Unity)
- Lawyer Website (Hostinger)
   you can visit my website courtcase.site

PROFESSIONAL EXPERIENCE

STIPEND INTERN|AICTE OFFICE
Government Project

- This Project is to Help the Government And People to Give Ideas rejunuvetion
- Responsible for The Project Web Works
- Managed multi-platform regional and national campaigns

INTERN | KONE
CHENNAI, INDIA
JULY 2024 - JULY 2024

- I Have Learned about Basic Working of Power Automate.
- I Have Learned Basic working of Qlik Sense
- Participated in presentations related to projects to gain knowledge.

INTERN| SQUASH APPS
COIMBATORE, INDIA - JANUARY 2024- FEBURARY 2024

- Developed and optimized mobile app features, improving us engagement by 20%
- Collaborated with senior developers to implement best practices in code review and version control
- Reduced app load time by 30% through efficient code refactoring

WEBMASTER
KPRIET ACM STUDENT CHAPTER

- Implemented responsive design and optimized site performance
- Collaborated with chapter leaders to showcase events, projects, and achievements online
- Utilized [specific technologies or tools, e.g., WordPress, HTML CSS, JavaScript] to enhance website features and security