

# AKSHAY SATHEESH

DEVELOPER | AIML ENGINEER

I am an aspiring artificial intelligence engineer seeking an entry level opportunity with an esteemed organization where I can utilize my skills and enhance learning in the field of work capable of mastering new technologies

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## EDUCATION

School	Education	Marks
RNS Institute Of Technology	B.Tech in Artificial Intelligence & Machine Learning	CGPA 8.44
Sri Bhagwan Mahaveer Jain	Junior college   Class XII - PUC	Percentage - 74%
Holy Spirit School	Highschool   Class X - ICSE	Percentage - 86%

## SKILLS

Python	Android studio	HTML/CSS
Javascript	React js	Native React
Java	SQL	UI/UX
C/C++	Git/Github	Communication skills

## PROFESSIONAL EXPERIENCE

- Hestia | Application Developer Intern**  
Oct 2022- Dec 2022 | Bangalore, Karnataka  
As an intern, I developed an ultrasound simulator using HTML, CSS, and JavaScript, contributing to a valuable training tool for medical professionals. My skills in web development were instrumental in creating an interactive and realistic simulation experience.
- SayvAI | Python Developer Intern**  
Jul 2023- Sep 2023 | Bangalore, Karnataka  
During my internship, I helped in creating an AI-powered chatbot tailored for a specific business using Python, Lanchain, and LLM, enhancing customer interactions and automating responses. My skills in these technologies were pivotal in delivering a personalized and efficient chatbot solution.

## PROJECTS

### Twitter Cyberbullying detection

*Apr 2023 - Jun 2023*

Machine Learning course project

Skills - Python, Streamlit, Machine learning algorithms

Software used - jupyter notebook

### Hotel Room Reservation System

*Jan 2023 - Mar 2023*

Database management course project

Skills - DBMS, HTML+CSS, Javascript, bootstrap, SQL,PHP

Software used - VS Code, XAMPP

### Kidney Stone Detection

*Mar 2023 - Apr 2023*

Digital image processing course project

Skills - Python, CNN model, Machine learning, Digital Image Processing

Software used - jupyter notebook

### Events Planner App

*Apr 2023 - Jul 2023*

Mobile app development course project

Skills - java, Database, android development

Software used - Android Studio, Firebase

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## ACTIVITIES

- **Technical lead** of AMURA club(RNSIT)
- **Head** of digital media club of cultural committee
- part of the **technical team** of "AI HACK 2022" Hackathon held on 17 & 18th June 2022
- **Hackathons** participated - Amazon ML challenge, HackOverflow(RNSIT)

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## HOBBIES

Painting, Digital art, Gaming ,Keyboard