

Akanksha Anand

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EDUCATION

SRM INSTITUTE OF SCIENCE & TECHNOLOGY

B.Tech in Computer
Science and
Engineering
Grad. May 2026
New Delhi(NCR)
CGPA: 9.23 / 10.0

SUMMER FIELDS SCHOOL

CLASS X (2020):
94%
CLASS XII CBSE (2022)
87%

SKILLS

PROGRAMMING

Languages:

- JAVA • JavaScript
- TypeScript
- PYTHON • Git
- HTML • CSS

Frameworks:

- Node.js • React.js • AWS
- Bootstrap • Express.js
- MONGO DB • REST-API
- MySQL

Familiar:

- C++ • C • TAILWIND CSS

LINKS

GitHub:

<https://github.com/akanksha-2512>

LinkedIn:

<https://www.linkedin.com/in/akankshaanand12/>

HackerRank:

<https://www.hackerrank.com/profile/akankshaanand2512>

LeetCode:

https://leetcode.com/u/akanksha_2512/

SOFT SKILLS

- Communication
- Problem-solving
- Teamwork
- Adaptability
- Leadership

PROJECTS

PORTFOLIO | <https://akankshaanand.vercel.app>

- Developed a dynamic, server-side-rendered website using HTML, CSS, JavaScript, Node.js, Express.js, and EJS, ensuring a clean and efficient structure.
- Implemented a contact form for user submissions and integrated a resume download feature for seamless user experience.

SOCIAL MEDIA APPLICATION | [social-media-application-link](#)

- Built a responsive social media application using React, featuring an interactive UI for creating and displaying posts.
- Implemented dynamic state management with React Hooks to enhance user experience and ensure seamless navigation.

MEDICAL CHATBOT | [Medica---Medical-Chatbot-link](#)

- Developed a medical chatbot using Python that integrates OpenAI's API and uses pinecone for vector database storage, enabling accurate and context-aware responses based on a custom-trained dataset.
- Implemented NLP techniques to enhance chatbot interactions, ensuring reliable and informative healthcare-related conversations.

E-COMMERCE | [e---commerce-website-link](#)

- Developed an intuitive shopping interface with clear navigation, organized product categories, and detailed product pages featuring high-quality images and descriptions.
- Enhanced the website's visual appeal using CSS animations and designed a consistent header and footer with navigation, contact info, and social media icons.

POSITION OF RESPONSIBILITY

- **Chairperson** - I am the Chairperson of fashion club, and indulged myself in making posters, handling and managing social media, managing events.
- **Startup Coordinator** (IIC Club) - I am the startup coordinator of Institution's Innovation Council which is a club under AICTE Chapter.
- **Lead technical and cultural events** – I have lead several events with planning, coordination and collaboration.

CERTIFICATES

- Full Stack Development, Java for Beginners, Basics of Python - Infosys SpringBoard
- AIML Intern – Google for developers
- Crash Course on Python – Google (Coursera)
- Full Stack Web Development & DSA – Apna College

WORK EXPERIENCE

- **SDE Intern at Mool.AI (2nd December'24 – 6th January'25)**
My focus during the internship was on back-end development of LLM service layers. Over the course of my tenure, I tasked a comprehensive work plan covering LLM orchestration, prompt engineering, Retrieval-Augmented Generation (RAG) services, and the development of AI agent graphs. I gained valuable hands-on experience with tools and platforms such as OpenAI API, Anthropic API, LangChain, and LangGraph.