



Shrey Amitkumar Shah

B.E CSE (AI-ML)

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About Me

GitHub Profile

LinkedIn Profile

EDUCATION

- Adani Institute of Infrastructure Engineering** 2021-2025
Bachelor of Engineering in Computer Science Engineering (AI-ML) **SPI: 8.81 CGPA: 9.50/10 (upto Sem. 5)**
- APS International** 2019-2021
HSC **Grade: 89.00**
- Hillwoods School** 2016-2019
SSC **Grade: 94.40**

PROJECTS

- College Projects**
 - Dometica** | A website about Smart Homes which showcases how the modern products which work on IoT will look like.
 - ArteKart** | A website which brings Indian cultural heritage, values and traditions together by selling various handicrafts.
 - Serene** | A website about calmness, and holistic well-being. People with sleep issues or who feel uneasiness can get relaxed here
- SOLO Projects**
 - ForNature** | Your gateway to sustainable living through innovative AI solutions. It empowers individuals to repurpose and recycle broken items, fostering a greener planet.
 - Askpixie** | AskPixie is a comprehensive educational platform designed to facilitate seamless learning experiences for students. Built entirely using Python, it leverages Google's Gemini API to offer a wide array of features and functionalities
 - Intellicourse** | A student course registration system that allows students to register for courses from multiple time slots. An intuitive user interface which ensures the system's efficiency in handling a large number of students and courses.

TECHNICAL SKILLS

Expertise: Artificial Intelligence, Machine learning, Programming Languages, DSA, Research, Generative AI

Languages: Python, C, HTML/CSS, JavaScript, Matlab (Basics), SQL, JSON, PHP, Java, Shell

Developer Tools: VS Code, Anaconda, API integrations

Technologies: GitHub, Linux, MongoDB, Word, Presentation, Excel

Frameworks: React.js, DJANGO, Node.js, Express, Reflex, Next.js,

Softskills: Leadership, Management, Teamwork, Communication, Creative thinking, Analytical & Problem solving

LEADERSHIP / EXTRACURRICULAR

- Academic achievements**
 - Current **Web Master** of ACM-Student Chapter of my university.
 - Became the first **Creative Head** for ASPDC club in the college
 - Part of the Top 10 teams in Tic-Tech-Toe'23 at **DAI-ICT**.
 - Entered till Round 2 of **Eyantra**, an online robotics competition under the category of 'AstroTinker Bot' by **IIT Bombay**
 - Stood 2nd in an E-Poster making competition on 'Women's role in Technology'

- **Hobbies**

- Passionate about art
- Passionate about Research
- Actively volunteering for events in the college
- Participating in Marathons for social causes
- Participating in Hackathons both online and offline

CERTIFICATIONS/ LICENSES

- **Licenses**

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|--|---------------------------|
| – HTML, CSS, and Javascript for Web Developers - Coursera | Credentials- 34T7X6QD88LJ |
| – Python Data Structures - Coursera | Credentials- H4VQBMU26F9F |
| – Certificate of Participation in PixelX-24 hours Designathon - Unstop
eb10eaf6-9fc3-4d82-9651-ab68f49e10cc | Credentials- |
| – Get started with Jira- Coursera | |

- **Certifications**

- Tic-Tech-Toe'23 Hackathon
- The Web Developer Bootcamp 2024
- Python for Data Science and Machine Learning Bootcamp