

AHAD KHAN

Computer Science Engineer | AI & ML Enthusiast

Motivated and curious Computer Science undergraduate with a strong interest in Artificial Intelligence, Machine Learning, and full-stack development. I enjoy building real-world solutions, learning new technologies, and collaborating on impactful projects. Always eager to contribute, grow, and make a difference through technology.



Think
Critically



Build
Practically



Learn
Collaboratively



Create
Real Impact



CONTACT



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Sonipat, Haryana, India



EDUCATION

B.Tech in Computer Science & Engineering (AI & ML)

Puran Murti Vidhyapeeth
Sonipat, Haryana
2024 – 2028 (Expected)
CGPA: —



SKILLS

Programming Languages

Python

C

C++

Java

JavaScript

SQL

Technologies & Tools

Git

GitHub

VS Code

Linux

HTML

CSS

Tailwind CSS

React

Areas of Interest

Machine Learning

Deep Learning

Web Development

Data Structures
& Algorithms

Problem Solving

AI Applications

“ Consistent learning
today, a better tomorrow. ”



PROJECTS

[View More on GitHub](#) >

AI Study Assistant

2024

An AI-powered tool to help students with doubt solving, notes, and personalized learning using LLMs.

Python

OpenAI API

Streamlit

Personal Portfolio Website

2024

A modern, responsive portfolio to showcase my projects, skills and journey.

HTML

CSS

JavaScript

Tailwind CSS

Coming Soon...

Working on more exciting projects.

Stay Tuned



CERTIFICATIONS

[View All](#) >

Python for Everybody

2024

Coursera (University of Michigan)

Responsive Web Design

2024

freeCodeCamp

Machine Learning Foundations

2025

Coursera (Expected/In Progress)



ACHIEVEMENTS & ACTIVITIES

- Participated in college-level hackathons and technical events
- Actively learning and building in AI/ML and web development
- Open source contributor and enthusiastic about collaborative projects
- Continuously improving problem-solving skills on platforms like LeetCode



INTERESTS

Technology

Artificial Intelligence

Open Source

Tech Communities

Reading

Gaming

Exploring Ideas

“ A better tomorrow
is built by what you do today. ”

KEEP
LEARNING
KEEP
GOING