

JEET PANDYA

Student at CHARUSAT

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SUMMARY

BCA student at CHARUSAT University with hands-on experience in AI and Blockchain. Built *Krishi Sahaytam*, an AI-powered plant disease detection tool, and *OracleAuth*, a decentralized identity verification system. Participated in multiple hackathons, developing fast, functional prototypes under pressure. Skilled in building smart, practical solutions using emerging tech.

EDUCATION



Bachelor of Computer Applications [BCA]

CHARUSAT University

📅 2024 - 2027

GPA

8.8 / 10



Higher Secondary Education

Basil School

📅 2022 - 2024



Secondary Education

Basil School

📅 2020 - 2022

INTERESTS



Artificial Intelligence



Machine Learning/Deep Learning



Blockchain



CyberSecurity

FIND ME ONLINE



GitHub

JEET090806



LinkedIn

jeetpandya2006

SKILLS

Blockchain

HTML5

CSS3

JS

C

C++

SQL

Algorithms

AI

COURSES

CS50x-2024

A course provided by HARVARD University to get an overview of computer languages which can give a headstart while learning any programming languages.

DSA

A course provided by NPTEL which explained the fundamentals of data structure and algorithms

PROJECTS

Krishi Sahaytam

🔗 <https://github.com/JEET090806/Krishi-Sahaytam>

It is an AI model for Plant disease detection. It is a real time plant disease detection model which is still under development. I have contributed in this project by training the model and also developing the website single handedly.

OracleAuth

🔗 <https://github.com/JEET090806/OracleAuth>

Developed a decentralized identity verification system that utilizes QR codes to securely share and verify user identities. The system ensures data privacy by eliminating centralized data storage, thus reducing the risk of misuse or unauthorized access. It uses a blockchain-inspired architecture to maintain trust and transparency, allowing only authorized parties to access and verify user credentials without exposing sensitive information.