KRUSHNA CHAUDHARI | SOFTWARE DEVELOPER

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PROFESSIONAL SUMMARY

Computer Engineering student focused on software development and problem-solving, with experience building real-world projects using Python, Java, and web technologies.

TECHNICAL SKILLS

Proficient
Python, Java, C++/C, Data Structures and Algorithms, Object-Oriented Programming (OOP)

Familiar
Django, NLP basics, Text Processing, Chunking, OpenCV, MediaPipe, HTML, CSS, JavaScript

PROFESSIONAL EXPERIENCE

YBI Foundation

Python Developer | 13 January, 2024 - 27 February, 2024
- Worked on Python programs to solve basic and intermediate problems.
- Used data structures to improve logic and code efficiency.
- Practiced writing clean, readable, and well-structured code.

Infosys Springboard (Virtual Internship 6.0)

Software Developer | 13 October, 2025 - 30 December, 2025
- Studied fundamentals of Artificial Intelligence and Natural Language Processing (NLP).
- Applied chunking and information extraction techniques on unstructured text.
- Built an AI-based Contract Language Simplifier for easier understanding of legal documents.

RELEVANT PROJECTS

Gesture Controlled Virtual Mouse with Voice Assistant

Academic Project | 10 December, 2023 - 18 April, 2024
- Built a gesture-controlled virtual mouse using Python and a webcam.
- Used OpenCV and MediaPipe for real-time hand tracking and gesture recognition.
- Implemented mouse actions and a voice assistant for basic system commands.

DocSimpler- AI Based Contract Language Simplifier

Personal Project | 13 October, 2025 - 30 December, 2025
- Built a tool to simplify complex legal contracts into easy-to-understand text.
- Used chunking and key point extraction to process long contract documents.
- Added multi-language support and a document-based Q&A feature.

EDUCATION

Bachelor of Engineering (B.E.) in Computer Engineering
Matoshri College of Engineering, Nashik | August, 2024 - Present

Diploma in Computer Engineering
Matoshri Aasarabai Polytechnic, Nashik | September, 2021 - July, 2024