Lokendar Jangid



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Projects

VIRTUAL MOUSE PROJECT Python, OpenCV, NumPy, pandas, matplotlib

Developed a virtual mouse project using Python libraries such as OpenCV, NumPy, pandas, and matplotlib.

HTML GENERATOR PROJECT |Python, HTML

Created an HTML Generator Project using Python.

Work Experience

ABC COMPANY | Python Developer

June 2025 - Present

- → Revamped backend Python codebase to improve processing speed by 30% using NumPy and Pandas
- → Implemented efficient algorithms to handle large datasets in parallel by optimizing runtime complexity
- → Collaborated with a team of developers to develop a Machine Learning model in Python to predict website traffic using real-time data

XYZ CORPORATION | Software Developer

August 2024 - May 2025

- → Worked on developing a robust HTML5 generator tool utilizing advanced web technologies for efficient code processing
- → Collaborated with design teams and managed data driven project workflows through Python libraries to convert designs to live projects
- → Developed comprehensive unit tests for solutions to improve quality and speed up release process

Education

POORNIMA UNIVERSITY

Bachelor in Computer Science 2022-06-01 - 2025-05-31

Jaipur, Rajasthan, India

THE ARMY PUBLIC SCHOOL, AHMEDABAD

Grade 12

2019-06-01 - 2021-05-31 Ahmedabad, India

ARMY PUBLIC SCHOOL, ITARAN ALWAR

Grade 10

2017-06-01 - 2019-05-31 Alwar, India

Awards

PYTHON FOR BEGINNERS CER-TIFICATION

October 2021

Udemv

Completed a certification course on Python for Beginners, demonstrating proficiency in basic Python programming concepts and syntax.

CRASH COURSE ON PYTHON **CERTIFICATION**

September 2021

Udemy

Completed a certification course on Python, demonstrating proficiency in Python programming concepts and syntax.

PROBLEM SOLVING (BASIC) CERTIFICATION

August 2021

HackerRank

Certified in basic problem solving skills through HackerRank's Problem Solving certification program.

PYTHON (BASIC) CERTIFICA-TION

August 2021

HackerRank

Certified in basic Python programming skills through

HackerRank's Python certification program.

NCC CERTIFICATION

April 2018

National Cadet Corps (NCC), India Completed the National Cadet Corps (NCC) certification, demonstrating proficiency in leadership, discipline, and physical fitness.

Skills

PROGRAMMING LANGUAGES

Python

FRAMEWORKS

Flutter

TOOLS

OpenCV • NumPy • Pandas Matplotlib

COMPUTER PROFICIENCY

HTML5