Adya Tiwari

Student - Computer Science Engineering

Student pursuing B.Tech in Computer Science with keen interest in development and AI to help create innovative projects and ideas.

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adya14.github.io/Portfolio-Blogs-Website.github.io/

○ github.com/adya14

EDUCATION

B. Tech - Computer Science & Engineering (AI)
NIIT University

2020 - 2024   Current CGPA: 6.56

Senior Secondary School
Kendriya Vidyalaya, Gujarat

2019 - 2020   Percentage: 75.6%

Secondary Education
Little angels High School, Gwalior

2017 - 2018   Percentage: 71%

INTERNSHIP EXPERIENCE

Technical Blog Writer
Coding Ninjas ↗

03/2022 - 10/2022   Remote
E-Learning Provider

Tasks
- Wrote multiple blogs on different CS-related Topics every week.
- Gave preparation guides for Microsoft, Naggaro etc.

Frontend developer/ designer
Cragoa ↗

06/2023 - 07/2023   Remote
Transportation, Logistics Company

Tasks
- Made multiple UI/UX designs and develpoed them for the logistics website using figma.

VOLUNTEER EXPERIENCE

LPL Project Mentor (09/2021 - 11/2021)
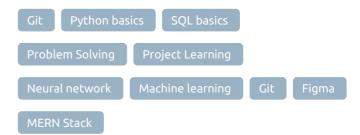*Played a role of mentor in a learning project to help in research.*

aNUkriti (Newsletter) (02/2021 - 07/2021)
Wrote content for Universities Newsletter.

Organizing team Entente Conference (12/2021 - 12/2021) (11/2021 - 12/2021)
Wrote content for the conference marketing team and lead it

SKILLS

Git   Python basics   SQL basics

Problem Solving   Project Learning

Neural network   Machine learning   Git   Figma

MERN Stack

ACADEMIC & PERSONAL PROJECTS

Cryptico (Personal Project) ↗
- This is a React-based web application that provides information about various cryptocurrencies.
- Technology Used: HTML, CSS, Reactjs, Javascript, Redux, Rapid API for API.

Intruder detection using Image processing ↗
- Uses Computer Vision and Image processing concepts to detect intruder using python.
- Concepts like background subtraction and grayscaling implemented using libraries like OpenCV, Pandas , Maltplotlib.

3D Object Classification
- Uses python as the primary programming language with libraries like OpenCV, NumPy, Pandas etc.
- Used deep learning model - PointNet.

Portfolio + Blogs website ↗
- This website showcases my projects, skills, and experiences.
- It also contains a blogs section which showcases my blogs and research work.

CERTIFICATES

30 days of Google Cloud Program ↗

Advanced React - Coursera (Meta) ↗

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency