krati Verma

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Education

Bachelor of Technology - Computer Science and Engineering

Kamla Nehru Institute of Technology CGPA: 8.09/10

12th

City Montessori School Percentage: 94.0%

Experience

LABDOX | Web Development Intern

- Collaborate on live project development and contribute to all stages of the web development life cycle.
- Design and implement user-driven templates, databases, and interfaces for ease of use.

STANFORD: CODE IN PLACE | **Student** | *Certificate Link*

• Selected as one of the students out of over 30,000 applicants. Code in Place is a programming course using the Python language, based on Stanford University's established course, CS106A, and taught by professors from Stanford University.

Projects

Mini Wordle (Python, Coloroma, Termcolor) | GitHub Repository

• A Python implementation of 'Wordle', where the player has to guess a 5-letter word within a limited number of attempts.

- Essentia (HTML, CSS, BootStrap) | GitHub Repository
 - Landing page for a skincare products range.

Accomplishments

- 2024 Shubhra Kar Linux Foundation LiFT Scholarship Recipient
- Selected for Microsoft Code; Without Barriers Mentorship Program in the AI Domain
- Selected for the SheCodes Foundation Scholarship Link
- Earned **Postman API Fundamentals** Student Expert Certification *Link*
- Secured Global Rank A-3506 in Google CodeJam Farewell Round 2023 Link
- TechGig Geek Goddess 2022 Finalist Link, TechGig Code Gladiators 2023 Semi-Finalist Link
- Earned certification in Python <u>Link</u> and Problem-Solving from HackerRank <u>Link</u>
- Solved 900+ problems on coding platforms: Links- LeetCode | CodeChef | Codeforces | GeeksforGeeks

Technical Skills

Languages: C/C++, Python, Java, HTML/CSS, JavaScript Libraries/ Frameworks: NumPy, Pandas, Matplotlib, Seaborn, NLTK, LangChain, React, BootStrap Developer Tools: Git & GitHub, Visual Studio Code, Jupyter Notebook, Google Colab

Leadership/ Volunteering

Programming Club

Competitive Programming Head • Organised various coding contests, hackathons, seminars, and orientation talks to promote coding culture in my college.

Bellatrix: Female in Tech

• Provided guidance and support to junior girls in my college and worked with the team to organize hackathons and seminars.

Extra-Curricular

Volunteer

- Secured 3rd place in Synapse Photography Competition organized by IIIT, Kottayam Link
- Secured 2nd place in Snapshot Photography Competition organized by Indian School of Business & Finance - Link

Lucknow, Uttar Pradesh

Sultanpur, Uttar Pradesh

2021 - 2025

2020

July 2024 – Present

April 2024 – June 2024

KNIT. Sultanpur

May 2023 – February 2024 KNIT, Sultanpur

May 2023 – November 2023