Kshitij Kashyap

Originally from Nagpur, currently pursuing a B.Tech in Computer Science and Engineering

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Summary

A motivated Computer Science student with strong foundations in programming and web development. Passionate about front-end development, UI/UX design, data analysis, and ML enthusiast. Adept at problem-solving and team collaboration.

Education

- **B.Tech in Computer Science and Engineering**
  Shri Ramdeobaba College of Engineering and Management, Nagpur
  2022 - 2026
  CGPA: 9.91

- **10th Standard CBSE**
  Bharti Krishna Vidya Vihar, Nagpur
  2019 - 2020
  Percentage: 94.4%

- **12th Standard CBSE**
  Bharti Krishna Vidya Vihar, Nagpur
  2021 - 2022
  Percentage: 92.4%

Skills

- Problem Solving
- Resource Management
- Team Collaboration
- Communication
- Time Management
- Programming Languages: C, C++, Java, Python, R, Kotlin
- Front-end Development: HTML, CSS, JavaScript
- UI Design: Figma
- Data Analysis: Python, R
- React JS
- OOP
- Data Structures

Experience

- **Technical Team Member - ACM RCOEM Chapter**
  Sep 2023 - Present
  Gained experience in teamwork and collaboration.

- **Coordinator - Rotaract RCOEM**
  Mar 2024 - Present
  Explored event management and community initiatives.

- **Participant - PECHacks**
  27-28 Jan 2024
  Competed in a national level hackathon.

Projects

- **Land Price Predictor**
  Created an ML model using Python libraries such as sklearn and beautifulsoup4.
- **Amazon Home Page Clone**
  Replicated Amazon.com's home page using HTML and CSS.
- **Text to Emoji Encryption/Decryption**
  Developed a tool to encrypt text messages into emojis and decrypt them with an access key.
- **Call Log System using Linked List**
  Implemented a call log system in C using linked list data structures.
- **CookEzy Android Application**
  Created an Android application for recipe sharing and storing using Java.

Certifications

- **Coursera**: Data Analysis with R Programming
- **Coursera**: Foundations of Cyber Security
- **AWS**: Cloud Foundations
- **eDX**: Blockchain: Understanding its Uses and Implications
- **eDX**: Introduction to Web Development with HTML5, CSS3, and JavaScript

Languages

- Hindi
- English
- Marathi

Hobbies

- Web Development
- Sports: Badminton, Cricket, Volleyball