

# ABHISHEK RAO

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## EDUCATION

### KANPUR INSTITUTE OF TECHNOLOGY

Bachelor of Technology  
Major in Computer Science  
Current CGPA: 7.89

Relevant Coursework: Software Engineering; Operating Systems; Algorithms; Artificial Intelligence

Kanpur, UP  
Expected Jul 2023

### CHILDREN COLLEGE AZAMGARH

XII Isc Board  
X Icse Board

Azamgarh, UP  
Apr 2018  
Apr 2016

## WORK EXPERIENCE

### WEB DEVELOPER

Freelancer

Work From Home

Jan 2023– Ongoing

- Developed responsive and interactive websites using HTML 5, CSS 3, JAVASCRIPT which were completed over 6 projects with user satisfaction over 85%
- Implemented modern library and framework like ReactJS and Tailwind CSS which optimized styling by 70%
- Integrated third party APIs with efficiency of 100%

### BRIDGEGAP ACADEMY

Programming Tutor Intern

Work From Home

Mar 2022– Jun 2022

- Steered live programming classes of Java and Python for school students online which generated student's registration for the courses by over 60%
- Designed courses related to Python, Java and listed on the company's website which generated subscription over 987
- Focused on the technical skills of the students with practicals and maintained accuracy by 80%

## UNIVERSITY PROJECTS

### PERSONAL POTFOLIO WEBSITE

May 2023

- Coded portfolio website using JAVASCRIPT, HTML 5, CSS 3, ThreeJS library which is interactive and responsive by 100%
- Deployed the website on Github <https://raoxdev.github.io/portfolio/>

### REAL TIME FACE RECOGNITION APP USING PYTHON

Jan 2022

- Created and designed real time face recognition app using Python, OpenCV, face\_recognition library working fluently by 100%
- Utilized OpenCV to capture video streams and the face\_recognition library to identify faces with best practices

## SKILLS

|                                  |     |
|----------------------------------|-----|
| • Data Structures and Algorithms | 90% |
| • Tailwind CSS                   | 85% |
| • Javascript, HTML, CSS          | 75% |
| • ReactJS                        | 70% |
| • Python                         | 70% |
| • Java                           | 65% |
| • NodeJS                         | 60% |

## ADDITIONAL

**Languages:** Conversational in English, Proficient in Hindi

**Certifications:** Introduction to Generative AI (Google Cloud Skills Boost), What is Generative AI (LinkedIn), Face Recognition App Using Python (GUVI Geek), June Circuits '23 (HackerEarth), Fundamentals Of HTML and CSS (Coding Ninjas), Certified Python Skills (HackerRank)

**Achievements:** 5 Star Rated Python Coder (HackerRank), 2 Star Rated Coder (Codechef), 1466 Contest Rating (HackerEarth), 1st Rank in College Coding Competition (CyberShristi 2022)