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- anushkazena2203@gmail.com
- in linkedin.com/in/anushka-kumari-3bab82265
 - Packaro , 829104 , Jharkhand

Education

Bachelor of Technology CV Raman Global University Bhubaneshwar,Odisha

Nov 2022-June 2026

Computer science and engineering Currently in 3rd year

Cgpa: 8.31

Technical skills

Programming Languages: Python,

C++, HTML/CSS, SQL, JAVA **Web Developmen**t: Frontend

Development

Core Skills: Communication, Critical

Thinking, Problem-Solving

Hobbies

Video Editing Photography

Poetry Writing

Achievements

First prize in IEEE event October, 2024

Awarded first Prize for presenting a freelancing platform

ANUSHKA KUMARI

△ Profile

I am a highly organized and dependable candidate with a strong foundation in Data Structures and Algorithms, problem-solving, and web development. Currently pursuing my Bachelor of Technology in Computer Science and Engineering, I am passionate about the growing fields of data science and Al. I thrive on challenges and constantly seek opportunities to learn and expand my skill set in technology



Portfolio Website Development

 Developed a responsive and visually appealing portfolio website to showcase projects, skills, and achievements. Implemented an intuitive UI, interactive elements, and optimized performance for seamless navigation across devices.

Freelancing platform

 Developed a freelancing platform to connect clients with skilled professionals. Implemented features for job posting bidding and connecting it for secure payments through (via Razorpay escrow integration) various mobile banking apps.



GeeksforGeeks: https://www.geeksforgeeks.org/user/anushkazgqag/ **Leetcode:** https://leetcode.com/u/__Anushka22__/

Hackerrank: https://www.hackerrank.com/profile/anushkazena2203

Github: https://github.com/anu2203

Certificates

Google IT Automation with Python — Coursera September, 2024

Comprehensive program covering Python scripting, IT automation,
Git, and troubleshooting.

Carrier Essential in Generative AI by -Microsoft November, 2024

 Completed a foundational course covering key concepts of generative AI, including ethical considerations and real-world applications.

Java Programming certification -Infosys April, 2025

 Java programming skills developed through an in-depth bootcamp covering core to advanced concepts