

Akanksha Kumari

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PROFILE SUMMARY

- Targeting software engineering roles with an organization of high reputation with a scope of improving knowledge and further career growth, I am enthusiastic about collaborating with diverse teams to tackle challenging projects.
- Committed to staying updated with the latest industry trends and technologies, continuously enhancing skills to provide innovative solutions.

EXPERIENCE

FLIGHT API, Jaipur Rajasthan MAY 2025- PRESENT Front End Developer intern

- Working on API development and integration for flight data services.
- Designed user-friendly interfaces that enabled seamless flight searches and bookings, resulting in improved user satisfaction.
- Managed databases using Multiple Databases system, ensuring optimized data queries and performance. • Effectively handled API data, including parsing, formatting, and displaying flight information.

COLLABERA, Vadodara Gujarat MAR 2025 – APR 2025 Associate Talent Specialist

- During my internship at Collabera, I worked with a range of modern recruitment tools and platforms that are essential in the field of international talent acquisition. These tools enabled me to identify, screen, and connect with qualified candidates across various industries.
- I was responsible for sourcing and screening potential candidates for international job roles, primarily focused on clients based in the USA and Canada.
- My responsibilities included creating Boolean keystings, filtering profiles based on skills and geography and contacting suitable candidates to introduce them to job roles that fit their experience and expertise. Using professional platforms like METal, Monster, and CareerBuilder,
- Work closely with hiring managers to understand the finalized compensation package, including base salary, bonuses, benefits, and other perks.

EDUCATION

JECRC University	2021- 2025
Bachelor of technology in computer science and engineering	CGPA- 8.3
Girls high school	May 2020
Senior Secondary Education	75 %
Girls high School	March 2018 Secondary Examination 1 st Div.

SKILLS

Languages: C, C++, HTML, CSS, Java Script, nestjs, python

Tools :- Visual Studio Code, GitHub, Canva, Figma.

Core Subjects :- Object Oriented Programming, Operating System, Cloud Computing, Data Structure and Algorithms, Salesforce.

PROJECTS

ECOMMERCE.API

- Ecommerce API aims to provide a comprehensive solution that addresses the multifaceted needs of businesses operating in the e-commerce domain. By offering a centralized platform for data aggregation, analysis and visualization Ecommerce API seeks to resolve this by consolidating data from disparate sources, providing a singular, coherent view of the e-commerce landscape.

DSA-Track Ease

- Developed a DSA Tracker which is a comprehensive collection of 450 DSA popular questions designed to enhance problem-solving skills. The project focuses on providing a user-friendly interface with features to help users organize their DSA journey and track their progress.

Bank Work-Flow Front-end

- The bank workflow front end project aims to develop a responsive, user-friendly interface for managing banking workflows. This project will leverage modern web technologies to ensure an efficient and secure user experience Key functionalities will include transaction management, customer support, loan processing, account management, and compliance tracking.

ACHIEVEMENTS/CERTIFICATIONS

- Participated in Hack quest 6.0, Smart India Hackathon 2023.
- Solved 100+ complex problem on CodeChef. • Completed 100+ Badges on Salesforce Platform.

LEADERSHIP EXPERIENCE

- **JU IdeaSpark Project Competition:-** Served as a coordinator of the technical team, managing and ensuring seamless delivery of over 100 students.
- **JU RHYTHM 2023:-** Managed as a technical volunteer in JU Rhythm 2023.