

Ankit Kumar

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Summary

Final-year Computer Science student at Galgotias University with a strong foundation in AI, fullstack development, and QA testing. Passionate about building scalable, user-centric software solutions. Skilled in frontend and backend tech stacks, CI/CD, and test-driven development. Eager to grow in a dynamic tech team with real-world impact.

Work Experience

Frontend Developer Intern, Zeepty

May 2024 – April 2025

- Created scalable and responsive UIs using React.js, Tailwind CSS, and Next.js.
- Worked closely with backend and QA teams to ensure consistent UI/UX and functionality.
- Reduced page load times by 25% and improved component reusability.

Machine Learning Intern, Bharat Intern

Feb 2024 – Mar 2024

- Developed predictive models and deployed them using Django REST APIs.
- Applied preprocessing and statistical analysis on datasets to enhance model performance.

Projects

PokeDexPro – Advanced Pokémon Browser

[GitHub](#) | [Live Demo](#)

A modern Pokédex built with React.js and Tailwind CSS, allowing users to explore Pokémon data fetched from the PokéAPI. Implemented search, filtering, and detailed views of Pokémon stats. Node.js is used for backend support, and API calls are handled efficiently with Axios.

Stack: React.js, Tailwind CSS, Node.js, PokéAPI

ImageEnhancer – AI Image Enhancement Tool

[GitHub](#) | [Live Demo](#)

An AI-based web application that enhances photos in real-time. Integrated advanced enhancement techniques, image preview, and upload/download features with a smooth UI.

Stack: React.js, Vite, Tailwind CSS, TensorFlow.js, Node.js

EmployWise – HR Management System

[GitHub](#) | [Live Demo](#)

A full-featured HRMS for employee data management, leave tracking, and organization structure. Developed modular front-end using TypeScript, React, and Redux Toolkit. Features include authentication, role-based access, and form validations.

Stack: React, TypeScript, Redux Toolkit, Material-UI, React Router, Axios, Formik, Yup, Styled Components

WebCognize – LLM-Powered Search Engine

[GitHub](#)

A modern search engine utilizing OpenAI's language models to deliver structured and smart search responses. Developed with a sleek UI using Vite and Tailwind CSS, and Node.js backend for query handling and OpenAI API integration.

Stack: React.js, Vite, Tailwind CSS, Node.js, OpenAI API, Express.js

Education

B.Tech in Computer Science, Galgotias University

GPA: 8.3 / 10.0

Expected Graduation: July 2025

Certifications

- AWS – Academy Cloud Foundations
- IBM – Big Data & Data Science Professional Certificate
- GeeksforGeeks – DSA with Project Bootcamp

Skills

Languages: JavaScript, Python, C++, SQL

Frontend: React.js, Tailwind CSS, HTML/CSS, Flutter (Basics)

Backend: Node.js, Express.js, MongoDB, MySQL, REST APIs

QA/Testing: Unit Testing, Postman, Swagger, Jest

DevOps/Tools: Git, Docker, AWS (Lambda, EC2, S3), Firebase

Soft Skills: Agile, Communication, Teamwork, Critical Thinking