

Anshika Yadav

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Education

Noida Institute of Engineering and Technology

Bachelor of Technology in Computer Science and Engineering

August 2022 – May 2026

CGPA: 8.51

P.N. Saigal Inter College

Class 12th(PCM, non-medical branch)

May 2020 – June 2021

Percentage-8.24%

Skills

- **Languages:** Python, Java, JavaScript
- **Web Development:** React.js, Node.js, Express.js, MongoDB, Next.js, REST APIs HTML5, CSS3, Bootstrap, Material Design, Responsive Design
- **Database Management:** MySQL, MongoDB, (learning Oracle DB)
- **Cloud & DevOps:** AWS (learning), Git, GitHub, Postman
- **Tools & Platforms:** Figma, VS Code, Netlify
- **Soft Skills:** Leadership, Communication, Problem-Solving
- **Relevant Coursework:** Data Structures & Algorithms, Operating Systems, DBMS, Object-Oriented Programming, Computer Networks, System Design

Experience

Web Development Intern - CodSoft

Remote July 2024–Aug2024

- Developed and maintained responsive web pages using **HTML5, CSS3, and JavaScript**, improving cross-browser compatibility and user experience.
- Integrated CSS frameworks like **Bootstrap** to streamline UI design and enhance layout responsiveness.

Python Development Intern - CodSoft

Remote

June2023

- Designed and built GUI-based desktop applications using **Python** and **Tkinter**, improving usability and user experience.
- Conducted code reviews and debugging sessions to ensure performance efficiency and minimize errors.

Projects

JobHuntly (Job Board Website)

— Team Project

- Developed a full-stack job listing platform using **React.js, Node.js, and MongoDB**, enabling seamless job search, posting, and application workflows.
- Implemented secure user authentication and authorization using **JWT**, ensuring data privacy and access control.
- Designed dynamic job filters and responsive UI to enhance usability and search efficiency.
- Built and optimized **RESTful APIs and MongoDB queries**, improving data retrieval speed by 25%.

TaskZen (Task Management App)

— Solo Project

- Created a feature-rich to-do app using the **MERN stack** with drag-and-drop task management powered by React-Beautiful-DnD.

- Integrated Redux for real-time state management and improved application responsiveness.
- Enabled user authentication and session persistence to ensure a personalized and secure experience

Amazon Clone

Github— Solo Project

- Built a fully functional Amazon-inspired e-commerce platform using **React.js and Firebase**, featuring product listings, a shopping cart, and real-time user authentication.
- Implemented Stripe integration for secure checkout and payment processing.
- Used Firebase Firestore for database management and real-time data syncing.
- Focused on responsive design and component reusability to emulate Amazon's user-centric experience.

Certifications & Achievements

- Completed the **Microsoft AI Skills Challenge (2024)** and **Azure AI Vision** Solution track, gaining hands-on experience in cloud-based AI services.
 - Earned certifications in **Python, Web Development, and Data Structures & Algorithms** through **Coursera**, demonstrating strong foundational and practical skills.
 - Completed **Infosys Springboard – Full-Stack Development program**, covering end-to-end web application development with modern tech stacks.
 - Solved **100+ DSA** problems on **LeetCode and HackerRank**, actively improving algorithmic thinking and coding efficiency.
 - Proficient in **English** and **Hindi**, enabling clear communication in diverse team and project environments.
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