

# Ajmeri Unnisa

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LinkedIn | GitHub

## Career Objective

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Focused software developer and recent B.Tech CSE (AI & ML) graduate, eager to apply technical knowledge and problem-solving skills. Seeking to learn, grow, and contribute to building effective software solutions.

## Education

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**Indur Institute of Engg. & Tech (JNTUH)**, B.Tech in Computer Science (AI & ML) 2021-2025

- CGPA: 7.68

**Master Minds Junior College**, Intermediate (MPC) 2019-2021

- Percentage: 98%

**Vidya Niketan High School**, Secondary School Certificate (SSC) 2019

- GPA: 9.8

## Key Projects

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**YouTube Clone (Full-Stack MERN)** (Live Demo) 2025

- Full-stack video platform with user registration, login, and channel creation using React, Node.js, Express, MongoDB, and JWT authentication.
- Implemented responsive UI with React components and RESTful APIs for user and channel management.

**ShopyGlobe – Global E-Commerce Web Application (Frontend)** (Live Demo) 2025

- Built a responsive e-commerce frontend with product listing, category filtering, and cart UI using React and Tailwind CSS.
- Used React Router DOM for client-side routing and smooth navigation between home, product, and cart pages.
- Managed application state with Redux and designed the frontend to integrate with REST APIs from a separately developed Node.js/Express backend.

**Online Library System** (Live Demo) 2025

- Built a responsive online library interface with book search, category filtering, and detailed book view pages using React.
- Implemented reusable components and routing for browsing collections and viewing individual book information.
- Focused on clean UI and maintainable code structure to support future backend integration.

**Weather Forecast Application** (Live Demo) 2025

- Developed a weather application that fetches real-time data from the OpenWeatherMap API with a 5-day forecast view.
- Implemented recent search history using localStorage and designed a responsive interface with Tailwind CSS.

**Student Registration System** (Live Demo) 2025

- Created a CRUD-based student registration form with add, update, and delete functionality using React.
- Used localStorage for persistent storage of student records and built a simple, responsive UI for data entry and review.

## Technical Skills

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**Languages:** JavaScript, Java, HTML, CSS

**Frontend:** React, Redux, Tailwind CSS

**Backend:** Node.js, Express.js, REST APIs

**Database:** MongoDB, Mongoose

**Tools & Others:** Git, GitHub, VS Code, Thunder Client

## Trainings & Certifications

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**Full Stack Web Development** – Internshala

- MERN stack training: React, Node.js, Express.js, MongoDB through guided projects and hands-on learning.
- Practiced building responsive web pages, REST API integrations, and user authentication workflows.

**Java Programming** – Great Learning

**Java Fundamentals** – Coddy Team

## Additional Details

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**Problem Solving:** 30+ LeetCode problems solved (Profile)

**Languages Known:** English, Telugu, Hindi, Urdu (Native)