

# Akshat Jain

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## Education

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**KIET Group of Institutions, AKTU**

B.Tech in Computer Science

Nov 2022 - May 2026

**Coursework:** Operating System, Data Structure, OOPs, DAA.

- **Holy Angels Convent School (CBSE)**

Intermediate (87%)

Apr 2021 - Jun 2022

- **Holy Angels Convent School (CBSE)**

High School (85%)

Apr 2019 - Jun 2020

## Experience

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- **Internship at Tata Forage**

Nov 2024 - Nov 2024

- Data Collection and Cleaning: Gather raw data from various sources and clean it to ensure accuracy and consistency.

- Use statistical techniques to analyze the data and derive meaningful insights.

## Projects

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- **Weather-Forecast Website:**

- Developed a weather forecasting website that accurately predicts the weather and it is also helpful for farmers as it can predict where which crop as to be grown and also keeps the farmers updated by the government policies and also the market price of seeds and medicines

Nov 2022 - Jan 2023

**Technologies:**

HTML, CSS, JavaScript

- **E-Portal for Case Management:**

- Developed a digital platform to manage legal cases efficiently, enabling features like case filing, document uploads, hearing scheduling, and real-time updates. It minimizes paperwork, enhances transparency, and supports virtual hearings.

- Used by courts, law firms, and clients to streamline legal workflows, reduce physical court visits, and provide virtual hearing options for accessibility and efficiency

Nov 2024 - Till Now

**Technologies:**

MERN Stack (MongoDB, Express, React, Node.js)

- **Chat-One:**

- Developed a full-featured real-time chat application, enabling users to send instant messages, share media, and maintain seamless communication through a clean, modern UI.

- **Key Features:**

One-to-One Chat – Users can securely message each other in real time.

User Authentication – Signup/Login system with password hashing for secure access.

Nov 2024 - Till Now

**Technologies:**

Frontend: React.js, Tailwind CSS, Socket.IO (Client)

Backend: Node.js, Express.js, Socket.IO (Server)

Database: MongoDB (Mongoose)

Authentication: JWT (JSON Web Tokens), bcrypt.js

Real-Time Communication: WebSockets via Socket.IO

## Skills

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- **Languages:**

C++, C, Java, SQL

- **Technologies:**

HTML, CSS, JavaScript, React, Node.js

## Certifications

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Forage Data Visualization, DB Foundations (LinkedIn)