

KAHAN MISTRY

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SUMMARY

Motivated and adaptable professional with hands-on experience in full-stack projects, combining technical knowledge with creativity to deliver efficient solutions. Passionate about continuous learning and contributing to cutting-edge innovations.

SKILLS

Technical skills: Python, TypeScript, JavaScript, Java.
Web Development: React.js, Node.js, Express.js, Django, Django-REST.
Databases: PostgreSQL, MySQL, MongoDB.

PROJECTS

AirDine | React, Django, SQLite [GitHub](#)

- Engineered** a robust RESTful API using the **Django REST Framework** to handle all core business logic, including user authentication, reservations, and menu content.
- Developed** a dynamic and responsive frontend with **React** and **Tailwind CSS**, creating a seamless user experience for customers to browse menus, give/read reviews, and make bookings.
- Implemented** a comprehensive admin dashboard for streamlined restaurant operations and designed the full-stack architecture for scalability, utilizing **SQLite** for efficient data management.

EduDesk | React, Django, SQLite [GitHub](#)

- Developed a full-stack e-learning platform** using Django and React with & Tailwind CSS, integrating secure JWT authentication.
- Implemented AI-powered features** including automated quiz generation, detailed quiz analytics, and an Edu AI chatbot to enhance personalized learning.
- Improved student engagement** by enabling instant doubt resolution, real-time performance analysis, and interactive study material management.

Connectify | Java, JavaFX, Xampp [GitHub](#)

- Engineered** a real-time, two-user chat application, using **Java** for the backend logic and **JavaFX** for the user interface. Implemented core functionalities including secure user authentication, real-time messaging, and chat history retrieval.
- Implemented the backend with a **MySQL** database, utilizing **socket programming** for server-client communication and multi-threading for handling concurrent users.

CERTIFICATIONS

<i>Introduction to Java - LearnQuest</i>	<i>Dec-2023</i>
<i>Inheritance and Data Structures in Java - University of Pennsylvania</i>	<i>May-2024</i>
<i>Introduction to HTML, CSS, & JavaScript - IBM</i>	<i>Dec-2024</i>
<i>Exploratory Data Analysis for Machine Learning - IBM</i>	<i>Jun-2025</i>

EDUCATION

Degree: B.E. in Computer Engineering	<i>Ahmedabad, Gujarat</i>
LOK JAGRUTI KENDRA University	<i>2023 -2027</i>
CGPA: 9.29	