

# Zeeshan Ahmad Siddiqui

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## EDUCATION

**Jaypee University of Engineering and Technology**  
*Bachelor of Technology in Computer Science and Technology*

Guna, India  
July 2022 – May 2026

## EXPERIENCE

**Frontend Developer Intern**  
*Pitchmatter, US*

June 2025 - Sep 2025  
*Remote*

- Engineered **responsive, high-fidelity UIs** from **Figma designs** using **React, TypeScript, Tailwind CSS**, and **Material UI**, ensuring **accessibility** and **cross-device compatibility**.
- Integrated **RESTful APIs** to develop **stateful, dynamic components** and **optimized performance** with clean, maintainable code and strategic refactoring.
- Collaborated in an **Agile** environment using **Git** for version control, enhancing **team workflows** and overall project delivery.

## PROJECTS

**IntelliMeet** | *Next.js 15, React, Tailwind CSS, Better Auth, Polar, Stream SDK, Inngest, OpenAI API, Neon DB* | [Github](#)

Aug 2025 - Dec 2025

- Built a **real-time AI agent platform** with **Next.js 15** and **Stream SDKs**, enabling live video calls, chat, and context-aware AI interactions.
- Implemented **background jobs** using **Inngest** for transcript generation, summarization, and workflow automation.
- Integrated **Better Auth** for secure authentication, **Polar** for subscription management, and deployed a **responsive Tailwind UI** backed by **Neon Database**.

**Wanderlust** | *Express.js, Mapbox API, Ejs, JavaScript* | [Github](#)

Jan 2024 - May 2024

- Implemented **authentication, role-based authorization**, and structured the backend using **MVC architecture** with **Joi validation** and **middleware**.
- Used **Cloudinary** for **image storage** and **Mapbox API** for **geocoding user locations**.
- Deployed the full-stack app on **Render** with a **production-ready configuration**.

**Sign Language to Text Converter** | *Python, TensorFlow, CNN, Open CV* | [Github](#)

Aug 2024 - Nov 2024

- Developed a real-time **sign language recognition system** using **Python** and **TensorFlow**, achieving **95% accuracy** on a dataset of **10,000+ gestures**.
- Implemented **ML algorithms** for live gesture detection using **webcam input** with optimized **image pre-processing** for higher accuracy and faster inference.
- Enhanced **accessibility** by enabling seamless communication for **hearing and speech-impaired individuals** through an intuitive, **real-time interface**.

## TECHNICAL SKILLS

**Languages:** C++, Python, JavaScript, HTML/CSS

**Frameworks/Technologies:** React.js, Node.js, Express.js, EJS, TensorFlow, RESTful APIs

**Database Technologies:** MySQL, MongoDB

**Developer Tools:** Git, GitHub, Docker, CI/CD, Kubernetes, VS Code

**Core CS Concepts:** Data Structures & Algorithms, OOPS concepts, Operating Systems, DBMS

## ACHIEVEMENTS & CERTIFICATIONS

- Certified in **Full Stack Development** from **Apna College** with hands-on experience in React, Node.js, and MongoDB [Link](#)
- Oracle Cloud Infrastructure 2025 Certified DevOps Professional** [Link](#)