

# Meet Jain

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## EDUCATION

### GLA University

*Bachelor of Technology in Computer Science*

Mathura, India

2022 – 2026

## EXPERIENCE

### Web Development Intern

July 2024 – September 2024

*BAOIAM Innovations Pvt. Ltd.*

*Mathura, India*

- Contributed to the development of an upcoming e-commerce website, working as a frontend developer using React.js.
- Designed and implemented web pages for user information, help and support sections, homepage carousel, and various UI components.
- Collaborated with the design team to ensure responsive and user-friendly interfaces across all pages.

## PROJECTS

### BAYMAX | *Next.js, Raspberry Pi, Arduino, Custom CNN Models, Generative AI, Python, Shell Scripting*

- A team of 5 made to develop a semi-humanoid healthcare assistant robot capable of emotion detection, medication dispensing, and vital sign monitoring.

### Chat Centralise | *Backend Services, API Integration*

- Successfully migrated backend communication services from Twilio to Maytapi, improving reliability and reducing operational costs.
- Enhanced messaging and broadcasting services with improved delivery rates and user experience.
- Project: [GitHub Repository](#)

### INKSYNC | *Next.js, TypeScript, Clerk Auth, Liveblocks, ShadCN*

- A robust real-time application designed to provide seamless document sharing and editing for multiple users.
- Enables multiple users to edit a single document in real-time without delays or hindrances.
- Project: [Live Demo](#)

### AI Quick Chats Summariser | *Rocket Chat App Engine, TypeScript, OpenAI, Groq*

- Created a sub-app for Rocket Chat that summarizes room conversations using AI models.
- Project: [GitHub Repository](#)

## OPEN SOURCE CONTRIBUTIONS

### Rocket Chat - Quick Replies App

January 2025 – Present

*Contributor*

*Remote*

- Contributed to the Rocket Chat Quick Replies application, improving functionality and user experience.
- Pull Requests: [PR #32](#), [PR #44](#)

## ACHIEVEMENTS

### Build with India

2024

*Finalist*

*Google*

- Selected as a finalist for the Build with India hackathon hosted by Google, competing against 25,000+ participants.
- Presented our Baymax project at Google's offices. [LinkedIn Post](#)

## TECHNICAL SKILLS

**Frameworks:** React, Next.js, Tailwind CSS, Prisma, tRPC, GQL

**Languages:** JavaScript, TypeScript, Python, Shell

**Tools:** Git, Docker, Kubernetes, Nvim, zsh, PostgreSQL, monorepos