

AKSHAT GIRDHAR

Delhi, India

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in [Akshat Girdhar](#)

github.com/[akshatg5](#)

👤 [Portfolio](#)

EDUCATION

- **Maharaja Surajmal Institute of Technology, IPU** 2020 – 2024
Bachelor of Technology in Electronics and Communication 8.7 CGPA
- **Ahlcon International School** 2018 – 2020
Class XII 92.4%
- **Ahlcon International School** 2016 – 2018
Class X 93.4%

EXPERIENCE

- **Full Stack Developer at Koshiqa** April 2024 – Present
Delhi, India
 - Developed the company's [main website](#), significantly enhancing user engagement metrics.
 - Created real-time dashboards and internal tools, increasing data analysis efficiency by over 50%.
 - Implemented a referral system, boosting user acquisition and improving the new user addition rate.
 - Worked with technologies like Node.js, React.js, Tailwind CSS, AWS, Docker
- **Back End Developer at Team Promotions Pvt. Ltd.** Oct 2023 – Mar 2024
Delhi, India
 - Enhanced the blog section, leading to a 40-50% increase in user engagement.
 - Developed and integrated an email service, improving user interaction and communication.

PERSONAL PROJECTS

- **[MediaByte](#)** 2024
Next.js, Tailwind CSS, PostgreSQL, Cloudinary, Prisma, Vercel
 - **Developed an interactive web application** that allows users to upload, edit, and manage videos using Cloudinary's AI-powered transformations.
 - **Implemented secure user authentication and video management workflows** using Next.js and Prisma, ensuring data integrity and scalability.
 - **Overcame challenges** related to handling large video files by implementing server-side processing to manage payloads effectively.
- **[LiteKite](#)** 2024
React, Flask, Python, PostgreSQL
 - Developed a stock broker platform which currently serves to **50+ users**, providing a platform to test their trading and investing strategies before entering the real capital markets.
 - Implemented **Real-time stock prices, AI support, Stock information**, ensuring users get an experience like a real stock broker.
- **[VoteTube](#)** 2024
NEXT.js, TypeScript, PostgreSQL, Tailwind CSS
 - Developed a platform for **collaborative group playlists** where users can vote on songs and videos to determine the order.
 - Implemented **real-time leaderboard synchronization** across users, allowing live voting and updates.
 - Successfully launched in a real-world environment, currently engaging around **75+ active users**.

SKILLS

- **Languages:** HTML, Python, JavaScript, TypeScript, C++
- **Frameworks:** React, Flask, Django, NodeJS, NEXT.js
- **Databases:** PostgreSQL, MongoDB
- **Tools:** VSCode, Git/GitHub, Docker, Figma, AWS, Cloudflare

CERTIFICATIONS

- [Google IT Automation with Python \(Coursera\)](#)
- [CS50's Web Programming with Python and JavaScript \(Harvard University\)](#)
 - * [Projects Playlist](#)