

# Ansh Bhatt

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[Linkedin](#) | [Github](#)

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## EDUCATION

**Bachelor of Computer Science and Engineering**, Abdul Kalam Technical University

2023- 2027

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## SKILLS

- **Programming Languages:** C and C++ (Beginner), JavaScript (Proficient), Python (Proficient)
- **Database and Language:** Experience in Mongo DB, MySQL, SQL (Intermediate), ArangoDB (Beginner)
- **Frameworks:** working experience in React JS, Express JS, Node JS, Bootstrap, Next JS, Django, Flask, FastAPI
- **Version Control Tools and IDE:** Git, Github, Visual Studio Code, Nvim
- **Course Work:** Database and management system, Object-Oriented Programming, Software Development Operation Systems, Data Structures, and Algorithms
- **Soft Skills:** Collaboration, Communication, Planning, Teamwork, Time Management, Leadership

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## WORK EXPERIENCE

**Web Developer Intern** — House of Couton Pvt. Ltd.

Jan 2025 – Dec 2025 *Remote*

- Developed **full-stack web applications as proof-of-concept projects** for research teams across multiple domains (e.g., management, marketing, HR).
- Translated **research ideas into functional prototypes**, enabling researchers to validate and present their work through interactive platforms.
- Delivered 10+ end-to-end projects within one month, improving project turnaround and client approval rates by 90%.
- **Tech Stack** – MERN, Django, Flask, FastAPI, PostgreSQL, ArangoDB.

**Building Waysorted**

Mar 2025 – Present

- Built and **maintained backend architecture for a Figma plugin** enabling real-time design collaboration.
- Developed 15+ Core REST APIs and integrated plugin features with secure data sync and authentication layers.
- Collaborated with UI/UX teams to **align 10+ plugin functionality with Figma's design environment**.
- **Tech Stack** – HTML, CSS, JS, Figma API, ExpressJS, Django, MongoDB

**Project Administrator** — Social Winter of Code (SWOC)

Jan 2025 – Mar 2025 *Remote*

- **Supervised 30+ contributors in an open-source Python-based automation project.**
- Reviewed PRs, resolved merge conflicts, and ensured adherence to contribution standards.
- **TechStack** – DjangoHTML, Django, MySQL

**Project Administrator** — GirlScript Summer of Code (SWOC)

Oct 2024 – Dec 2024 *Remote*

- **Led the open-source project Quiz Quest**, managing roadmap, issues, and feature rollout.
- Mentored contributors in Git workflows, CI/CD setup, and collaborative development practices.
- **Tech Stack** – MERN

## PROJECTS

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### Know-Z-[Github](#)

- Developed Backend and Frontend for a dating app for tech enthusiasts by which they can find the right partner to study with.
- Used Graph based database ArangoDB for the intelligent user matching and 20% faster data matching.
- **Tech stack used:** NextJS, Flask, ArangoDB

### YuktiERP- [GitHub](#)

- Designed a low-cost, modular ERP for colleges to manage academics, fees, and student data in a single dashboard and it is 100% feasible for the Govt of Rajasthan.
- Integrated role-based authentication and attendance tracking with real-time analytics dashboards.
- Achieved 75% reduction in administrative workload through automation of manual processes.
- **Tech stack used:** Flask, Hugging Face Transformers

### PromptVault- [GitHub](#)

- Engineered a Chrome extension enabling multi-platform chat scraping and organization across ChatGPT, Claude, Grok, and Gemini.
- Integrated export functionality for user data portability (JSON, TXT, and Markdown planned).
- **Tech stack used:** JavaScript, Chrome Extension API, Manifest V3

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## ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES:

- **Dron Innovision 2025** — Secured **2nd position** among **50+ teams** with YuktiERP, automating **75% of college administrative processes**.
- **Smart India Hackathon 2025** — Selected for external round among **145 teams in college** with *Yukti ERP* under the “**Low-Cost ERP**” problem statement.
- **ACE Hack 2025** — Built *KnowZ*, a matchmaking platform for tech enthusiasts which have 85% match accuracy.
- **AWS Young Builders Challenge 2023** — Ranked **Top 11** nationally.
- **BOB x Microsoft Hackathon 2024** — Ranked **Top 20** nationally.
- **Google Developer Groups (GDG) Organizer – 2025** — Leading the on-campus chapter of 700+ members, coordinating events, sessions, and developer initiatives.