# ROHAN SINGH

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## OBJECTIVE

Web Developer & AI/ML Enthusiast passionate about building scalable full-stack applications and intelligent, user-centric digital products.

## EDUCATION

**Narula Institute of Technology, Kolkata**                                  2023 – Present
B.Tech CSE (AIML) • Expected 2027

**Dreamland School (ISC)**                                                                2019
Percentage: 81.5%

**Dreamland School (ICSE)**                                                             2021
Percentage: 73%

## SKILLS

| | |
|---|---|
| **Frontend** | React.js, JS (ES6+), Vite, Tailwind, Framer Motion, ShadCN/UI |
| **Backend** | Node.js, Express.js, MongoDB, Firebase, Python |
| **AI / ML** | NumPy, Pandas, scikit-learn |
| **Soft Skills** | Leadership, Communication, Problem Solving |

## EXPERIENCE

**Founder & Developer — The MindMates**                             2025 – Present

- Built MVP of AI mental-health platform (chatbot, journaling, doctor bookings).
- Developed AI workflows using Python + Firebase; scalable React interface.
- Improved user retention through testing, analytics, and UX refinement.

**Web Developer & AIML Enthusiast**                                       2023 – Present

- Built multiple full-stack apps with real-time features and modern UI.
- Integrated AI-powered components for intelligent user experiences.
- Worked across hackathons delivering high-impact tech solutions.

## PROJECTS

**The MindMates** — AI mental wellness platform for students and young adults. Live Link

**CodeLab.ai** — AI-powered collaborative coding and real-time execution tool. GitHub Repository

**Full-Stack & ML Projects** — Automation tools, productivity apps, ML workflows. GitHub Profile

## LEADERSHIP & ACTIVITIES

- **Web Development Associate — Google Developers Group (GDG) on Campus**; hosted workshops and guided peers in modern web development.
- **Tech Speaker — IETE Student Chapter**; delivered technical sessions and supported student tech events.
- Led cross-functional teams in hackathons and collaborative engineering projects.
- Active contributor in peer learning, tech communities, and creative writing.