

Rashmin Chaudhari

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SUMMARY

Agile and stack-agnostic Software Developer driven by a product-first mindset. Proven ability to quickly adapt to new technologies and take ownership of projects. Focused on building solutions and optimizing the broader product vision.

EDUCATION

St. Vincent Pallotti College of Engineering & Technology, Nagpur CGPA: 9.75
Bachelor of Technology in Computer Science and Business Systems, minor in AI 2023 – 2027

EXPERIENCE

SDE Intern (Backend and Algo) Jan 2026 – Present
AimFi Capital Hyderabad, India (Remote)

- Building and implementing trading logic and algorithmic strategies.
- Fetching and processing stock market data to evaluate and optimize strategy performance.

PROJECTS

Ekonos | *Rust, Solana, Anchor* 2025 /link

- Developed a fractional asset ownership protocol on Solana as a Turbin3 Capstone project.
- Implemented secure vaults and token distribution logic to handle user investments seamlessly.

Multi-threaded Web Server | *Rust* 2025 /link

- Built a raw HTTP server from scratch to understand low-level TCP and memory management.
- Created a custom Thread Pool to process multiple incoming requests simultaneously.

Quill.ai | *JavaScript, Chrome Extension, AI* 2025 /link

- Developed a Chrome extension that reads web forms and auto-fills them with AI-generated content.
- Used DOM manipulation to detect input fields and inject responses in real-time.

IdeaSpark | *MERN, WebSockets, Flutter* 2024 /link

- Launched a full-stack platform connecting student startups with potential investors.
- Integrated Socket.io to enable live chat and real-time pitching capabilities.

TECHNICAL SKILLS

Languages: Rust, Python, C++, SQL, JavaScript, TypeScript
Frameworks: Anchor, React, Node.js, MERN
Developer Tools: Git, VS Code, Surfpool, Postman
Libraries: pandas, NumPy, Matplotlib

CERTIFICATIONS

Solana Builder Graduate | *turbin3.org* 2025
School of Solana Graduate | *ackee.xyz* 2025
Disaster Risk Monitoring Using Satellite Imagery | *NVIDIA* 2024
Python and SQL for Data Science | *Scaler* 2024

AWARDS AND ACHIEVEMENTS

Blockchain Nexus, IIT Kanpur | *First Position* 2025
Stellar Ragnarok, Nagpur | *Second Position* 2025
Raisoni Tech Hackathon, Nagpur | *First Position* 2024
Outstanding Tech Performer, SVP CET | *Award Receiver* 2024
SIH Expo, SVP CET | *Third Position* 2024
Dataverse, SVP CET | *First Position* 2024

CONTRIBUTIONS & COMMUNITY INVOLVEMENT

Get On-Chain Workshop <i>Speaker and Instructor</i>	2025
<ul style="list-style-type: none">• Conducted a hands-on workshop titled "<i>Get On-Chain</i>" for 70+ participants.• Introduced blockchain fundamentals and guided attendees to deploy their first dApp using Noah.ai.	
Superteam India & Solana Foundation <i>Conference Attendee</i>	2025
<ul style="list-style-type: none">• Participated in the <i>OnlyDevs Conference</i> by Superteam India and <i>Solana Apex</i> by Solana Foundation.• Engaged with the Solana developer ecosystem and explored upcoming trends in decentralized applications.	
HacKronyX <i>Coordinator and Organizer</i>	2025
<ul style="list-style-type: none">• Led a national-level hackathon with 3500+ registrations.• Managed logistics, sponsorships, volunteers, and end-to-end event execution.	
HackGenX <i>Technical Mentor and Judge</i>	2025
<ul style="list-style-type: none">• Guided participants and evaluated projects on innovation, design, and technical depth.	
Vigyan Va Ganit Sanskar Shibir (ViBha) <i>Guest Speaker on AI</i>	2025
<ul style="list-style-type: none">• Delivered a talk on AI applications, emerging trends, and societal impact in Daryapur.	
Google Devfest Nagpur <i>Volunteer</i>	2025
<ul style="list-style-type: none">• Contributed in the management and operations of Devfest 2025	