

Swayam Takkamore

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ABOUT

Computer Science & Business Systems undergrad at SVPCET Nagpur building at the intersection of **AI, Web3, and full-stack development**. Winner/Finalist at 10+ hackathons | School of Solana S8 Graduate | Hacktoberfest 2025 Super Contributor. I learn by shipping – from smart contracts to ML pipelines, focused on turning ideas into working products.

EDUCATION

St. Vincent Pallotti College of Engineering & Technology

B.Tech in Computer Science & Business Systems

Nagpur, India

Aug. 2023 – Jul. 2027

EXPERIENCE

Founder

griD.dev

Nov 2025 – Present

Nagpur, India

- Founded a decentralized code repository platform integrating blockchain ownership, IPFS storage, and Web3 authentication to protect developer intellectual property.
- Architected hybrid on-chain/off-chain architecture enabling immutable commit proofs with regular Git workflow compatibility.
- Led end-to-end product development including smart contract design, frontend (Next.js), and Web3 auth.

Software Engineering Intern

Trust Fintech Limited

Jun 2025 – Jan 2026

Nagpur, India

- Contributed to fintech product development using .NET and Web technologies.
- Worked on backend services and frontend integrations for financial software products.

Co-Coordinator

HacKronyX

Mar 2025 – Present

Nagpur, India

- Co-organized a national-level hackathon, managing logistics, participant experience, and technical evaluations.
- Served as Technical Evaluator for HackGenX 2025, assessing 50+ project submissions.

Open Source Contributor

GirlScript Summer of Code (GSSoC)

May 2024 – Aug 2024

Remote

- Contributed to multiple open-source repositories under the GSSoC program, focusing on web development and UI improvements.
- Also contributed as a Hacktoberfest 2025 Super Contributor, submitting accepted PRs across multiple repositories.

PROJECTS

griD.dev | *Next.js, Solidity, IPFS, Web3.js, TypeScript*

2025 – Present

- Decentralized code repository platform combining blockchain-based ownership proof with IPFS-backed storage and Web3 authentication.
- Grants developers verifiable, tamper-proof intellectual property records on-chain, eliminating centralized code custody risks.

DeepShield-AI | *Python, Deep Learning, CNN, TensorFlow*

2025

- AI-powered deepfake detection system using Convolutional Neural Networks, achieving high accuracy on real/fake media classification.
- Deployed as a production application; built as part of a competitive hackathon under tight constraints.

IdeaSpark | *Next.js, OpenAI API, Node.js, REST APIs*

2025

- 1st Place – Raison Tech Hackathon 2025.** AI-powered platform that evaluates startup idea feasibility and connects students with mentors.
- Features NLP-driven idea scoring, mentor-matching algorithm, and project roadmap generation.

Payfi-Shardeum / PayWallet | *Solidity, Flutter, Web3, Shardeum*

2024 – 2025

- Hybrid blockchain payment wallet combining on-chain transparency with fast off-chain transaction routing for real-world usability.
- Implemented on the Shardeum EVM-compatible network; mobile app built in Flutter with cross-platform support.

SkillPilot-X | *Next.js, AI/ML, REST APIs* 2026

- Finalist project at TechmentorX Hackathon 2026. Intelligent skill-gap analysis platform providing personalized learning roadmaps.

KDSH Pathway (RAG-Pathway) | *Python, LangChain, Pathway, RAG* 2025

- Top 20 Finalist (out of 9,913 teams) at IIT Kharagpur Data Science Hackathon 2025. RAG pipeline for research paper publishability assessment and conference recommendation using real-time data streaming with Pathway.

GetMe.AI | *FastAPI, Next.js, AI/ML, SBERT, XGBoost, PostgreSQL* 2026

- Built an AI-driven configurable hiring intelligence platform to streamline recruitment workflows across students, colleges, and recruiters.
- Implemented resume parsing, skill extraction (spaCy), semantic matching using SBERT embeddings, explainable scoring with SHAP, and configurable multi-round evaluation pipelines.

HACKATHONS & ACHIEVEMENTS

1st Place – Raison Tech Hackathon 2026 (GetMe.AI – AI Hiring Platform for Students, Colleges and Companies)

1st Place – Raison Tech Hackathon 2025 (IdeaSpark – AI startup feasibility platform)

1st Place – IDEA³ Hackathon 2025 (FoodSense – intelligent food-related solution)

1st Place – Webventure 2025

1st Place – Shardeum Mini Apps Bounty

2nd Place – NASA International Space Apps Challenge 2024 (AI-based seismic data analysis, Moon & Mars surface disaster prediction)

2nd Place – Dataverse Datadive 2.0 (Machine Learning)

3rd Place – SIH Engineer's Day Hackathon 2024 (Unified database platform for startups, research & IPR)

3rd Place – Stellar Ragnarok Nagpur 2025

Top 5 – Build On Story Nagpur Hackathon

Top 11 – Pan India Hackathon 2026

Top 15 Finalist – HackIndia 2025

Top 20 Finalist (9,913 teams) – IIT Kharagpur Data Science Hackathon 2025

Selected – ETHGlobal New Delhi 2025 ; **Selected** – Yellow Network Hackathon 2025

Winner / Finalist at **10+ national and international hackathons** (2023–2026)

CERTIFICATIONS

School of Solana Season 8 – Ackee Blockchain Security (Graduated)

Problem Solving (Basic) – HackerRank

Python (Basics) – HackerRank

Accenture Nordics Developer Job Simulation – Forage

DeskTop Publishing Certificate – Grade A

Business Analysis Project Management – Coursera

TECHNICAL SKILLS

Languages: Python, TypeScript, JavaScript, C, C++, Dart, Rust (basics)

Frontend / Mobile: Next.js, React, Flutter, HTML/CSS, Tailwind CSS

Backend: Node.js, Express.js, REST APIs, .NET

Blockchain / Web3: Solidity, Anchor (Solana), IPFS, Shardeum, Stellar, NEAR, Monad

AI / Data Science: Machine Learning, Deep Learning, CNN, NLP, RAG, LangChain, Pathway, TensorFlow

Tools & Platforms: Git, GitHub, VS Code, Figma, Vercel, Firebase, MongoDB, PostgreSQL

Other: Smart Contracts, IPFS, Hybrid On-chain/Off-chain Systems, Predictive Modeling

RESEARCH & INTELLECTUAL PROPERTY

SkillPilot – AI-Powered Career Guidance Platform

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AI-driven system for career guidance and personalized learning pathway generation.