

Mohit Dad

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EXPERIENCE

Product & Growth Intern

Jun 2025 – Present

P2P.me (Backed by CB Ventures, Multicooin Capital, Alliance DAO)

Remote

- Selected among the top 10 performers from a nationwide ambassador program for outstanding initiative in product feedback and community growth.
- Created technical yet accessible content explaining platform features, crypto onboarding, and trading flows, contributing to user education and retention.
- Actively engaged in community-driven growth, helping scale outreach on platforms like Twitter, Telegram, and Discord through strategic content and interaction.

PROJECTS

SeiFun: No-Code Token Creation and Trading Platform | Solidity, React JS, Factory Pattern

- Developed a no-code platform for ERC-20 token creation and trading
- Wrote smart contracts for token generation, trading, and a factory contract for automated deployments
- Enabled users to launch their own cryptocurrency tokens in a few clicks without coding

0xDeVotes: Decentralized Voting Platform | Solidity, Ether.js

- Developed a secure and transparent voting platform using blockchain technology
- Wrote Solidity smart contracts for voting logic and integrated them with the frontend using Ether.js

TECHNICAL SKILLS

Languages: JavaScript, Solidity, C, C++

Frontend: HTML5, CSS3, Tailwind CSS

Blockchain/Web3: Alchemy, viem, wagmi, ThirdWeb Ethereum, Polygon, Smart Contracts

Tools: Git, Github, Docker, Linux, Remix

TRAININGS & CERTIFICATIONS

Data Analytics Internship

Jun 2024 – Aug 2024

IBM SkillsBuild (Virtual)

- Completed internship focused on data collection, cleaning, and visualization. Worked with Python and Tableau to analyze large datasets and derive insights.
- Strengthened analytical skills and data-driven decision-making capabilities.

Blockchain Development Bootcamp

Jun 2024 – Jun 2025

Code Eater (Virtual)

- Completed hands-on training on blockchain concepts, smart contracts, dApps, and tokenomics.
- Focusing on real-world blockchain applications and industry-relevant skills using Solidity and EVM tools.

EXTRA-CURRICULAR ACTIVITIES

- Attended **Polygon DevX Tour**, explored talks on Polygon's Aggregation Layer, emerging Web3 trends, and cutting-edge blockchain innovations. Won award for **fastest smart contract deployment**, showcasing technical proficiency in smart contract development.
- Coordinated **Code Crunch Hackathon** with 100+ participants; managed logistics, facilitated team communications, and ensured smooth operations. Collaborated with organizers and participants to create an engaging and successful event environment.
- Participated in **National Science Day** at **DST Rajasthan**, presenting a robotics project named **RoboCop** focused on automation and surveillance.

EDUCATION

Arya institute of Engineering & Technology

Jaipur, Rajasthan, India

Bachelor of Technology in Computer Science & Engineering (CGPA: 7.37/10.0)

Sep 2022 – July 2026

- Relevant Coursework: Data Structures, Algorithms, DBMS, Software Engg, Web Dev