Trymbak Mahanat

Full Stack Developer & Web3 Builder

Email: trymbak0102mahant@gmail.com | Portfolio: trymbak.xyz | Location: India

Professional Summary

Experienced Blockchain Full Stack Developer with over 4 years of professional expertise specializing in creating robust, end-to-end solutions. Leveraging modern languages like Rust and TypeScript to drive organizational success and growth in the decentralized space. Proven track record of building and launching innovative projects spanning web3, infrastructure, gaming, and enterprise solutions.

Technical Skills

Programming Languages: TypeScript (Advanced), Rust (Advanced), JavaScript (Expert), Python (Advanced), C++ (Intermediate), Golang (Intermediate)

Frontend: React (Expert), Next.js (Expert), HTML5/CSS3 (Expert), Tailwind CSS (Advanced)

Backend & Infrastructure: Node.js (Expert), Express.js (Advanced), PostgreSQL (Advanced), Docker (Intermediate), Linux (Advanced)
Blockchain & Web3: Ethereum (Advanced), Solana (Advanced), Web3.js (Expert), Ethers.js (Advanced), Smart Contract Development (Advanced)

Professional Experience

Full Stack Developer & Web3 Builder | Freelance/Contract | 2021 - Present

- Built and launched 4+ complex blockchain and web3 projects
- Developed end-to-end solutions for consumer, infrastructure, gaming, and enterprise sectors
- Specialized in decentralized applications with modern tech stack
- Delivered projects with significant user engagement and transaction volume

Key Projects

Eclipse Domains - Web3 Domain Service | eclipsedomains.xyz

Built a comprehensive Web3 domain name platform. Consumer-focused blockchain solution.

Stackem - Blockchain Gaming | x.com/stackem_xyz

Developed a gaming platform generating 80+ ETH in trading volume.

TurboWhack - Blockchain Game | x.com/TurboWhack

Developed a high-performance game with 3M+ on-chain transactions.

LeafSpark - Enterprise Power Infrastructure | leafspark.in

Built critical power products for enterprise-scale applications.

Education

Bachelor of Technology in Computer Science

O. P. Jindal University | 2023

Certifications & Achievements

- Delivered 4+ blockchain projects processing millions of transactions
- Expertise across Ethereum & Solana ecosystems
- Proven record in consumer and enterprise solutions
- Hackathon Wins:
- ETHGlobal 2022 (Online) Hackathon Winner
- **ETHIndia 2022 & 2024** Winner
- Superfluid Wave Surfur 2023 Top 4 Ranking (superfluid.finance)

Core Competencies

Blockchain Development, Full Stack Development, Web3 Integration, Game Development, Enterprise Solutions, Performance Optimization, Agile Development, CI/CD, Version Control

Additional Information

Languages: English (Fluent), Hindi (Native) | Availability: Open to new opportunities | Authorized to work in India | Remote Work: Available