

AKASH ATHARE

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in [Linkedin](#)

📁 [Portfolio](#)

Summary

Experienced Full-Stack Developer with a strong background in building comprehensive projects independently, specializing in a wide range of tech stacks.

Proven track record of success in high-pressure environments, exemplified by winning a hackathon where I developed a payment gateway for a major GPU provider within a 72-hour deadline.

Seeking a technical role where I can leverage my skills in software development to deliver innovative solutions and contribute to team success.

Education

KJ College of Engineering and Management Research

August 2019 - June 2023

B.Tech In Computer Engineering (CGPA of 8.55)

Pune, India

Experience

BlockDudes

Feb 2024 – Present

Software Developer

Delhi NCR

- Led the development of products on both web2 and web3 from scratch in a product-based startup, employing various tech stacks.
- Built a Google Chrome extension that quickly gained attention and was acquired by a major antivirus company. This extension, developed using **TypeScript** and **Webpack**, checks if specific tokens are honeypots.
- Developed a Telegram Bot for the same organization, equipped with functionalities such as sending transactions, receiving transactions, checking balances, and more.
- Achieved runner-up position in the DoraHacks hackathon by Akash network, winning a prize of **\$10,000**.
- Played a key role in driving innovation and delivering high-quality products in a fast-paced startup environment.

Amiba Group

April 2023 – Feb 2024

Research and Development Engineer

Remote

- Researching and developing technical aspects for a revolutionary device similar to mobile phones and tablets.
- Contributing to the development of the device's operating system by working on OS-related tasks.
- Holding a 2% equity stake in the company.

Projects

1. Algorithm Visualizer | *JavaScript, JavaScript Frame Works* | [Link](#)

- Created a Web application where DSA Students learned and understood about Algorithms Using the power of **Visualization**.
- You can find many **AI-based algorithms** here and you can find and visualize how algorithms work. You can find how algorithms are travelled from one node to another.
- Here You can also Visualize **Minimal Spanning tree and Topological Sorting**

2. Web3Antivirus Trading Bot | *Node.js, JavaScript* | [Link](#)

- Developed a Telegram bot capable of creating wallets, sending and receiving cryptocurrencies, and checking balances.
- Built using **Node.js and JavaScript**, the bot automatically detects whether a token is a **malware or honeypot** before a user buys or receives it.
- Empowered users with the ability to securely manage their cryptocurrencies while protecting them from potential threats in the crypto market.
- Currently owned by a big firm, enhancing security and expanding its reach to a wider audience.

Achievements

- GATE 2024 marks: **47.06** and All India Rank (AIR): **3054**
- Top 2% Hacker in Tryhackme platform | [Link](#)
- Won the Best Project and Poster Award in Gravity KJCOEMR.
- Winner of King of the hill (Hacking Event) | [Link](#)

Profile Links

[Github](#) [THM](#) [Leetcode](#) [Leetcode 2](#) [Portfolio](#)

Technical Skills

Languages: Python, SQL, Java, C++, JavaScript, HTML, CSS, Django, Solidity.

Technologies/Frameworks/Libraries: React, Cybersecurity, BlockChain.