

Ashish Singh

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EDUCATION

GGSIU

Dr. Akhilesh Das Gupta Institute
of Technology and Management -
Delhi, India

B.Tech CSE 2018 - 2022 |
Percentage: **91.6%**

LINKS

[GitHub](#)
[LinkedIn](#)
[CodeChef](#)
[Medium](#)

OPEN SOURCE

-Contributed in **Hacktober Fest 2019 and 2020**
-**GWOC21**' Contributor
-Contributing to **FOSSASIA's** Open-event frontend

RESPONSIBILITIES & ACHIEVEMENTS

-Member of core **DSA Team**
at CodeChef ADGTM
-**Live The Code** Hackathon (**8th Rank / 150+ teams**)
- **Global Rank 180** in
CodeChef Starters 12
-CodeChef **4-Star (1810)** currently

SKILLS

PROGRAMMING

Languages:

C/C++ - JavaScript – TypeScript

Familiar Languages:

Golang - Ruby - Java - Python

Tools and Technologies:

React.js – Next.js – Material UI – Node.js - Express.js – SCSS - CSS3 - HTML5 – MongoDB – Tailwind – AntDesign – Postman - VS Code - Git & Github - Data Structures & Algorithms - Agile Development

Familiar:

Linux - Docker - AWS – ROR - Spring Boot - K8S – GraphQL - DevOps

WORK EXPERIENCE

Paytm | Software Engineer

July 2022 – Present

- Working on **Nagad Wallet** project.
- **Built complex UIs**, including common components for the project, worked with custom hooks and types.
- Build complex modules like **User Type, Cashback Reversal & AMS, Lifting, Refund**, etc, with proper validations and performed **E2E testing** with APIs post integration.
- Currently working on building frontend using modern technologies like React.js, Redux.js, MUI, TypeScript, React Hook Forms.

Paytm | Software Engineer Intern

April 2022 – July 2022

- Worked with BO Team on Nagad Project.
- Tech used: React.js, Redux.js, TypeScript.

JWilliamson.INC | Web Development Intern

March 2021 – July 2021

- UI Development: React.js, AntDesign
- Twitch Extension Development: React.js, Node.js, Express.js, Twitch Developer Rig, Ngrok.
- Discord Bots: Using Python
- Worked With AWS
- Got familiar with Docker, K8S Architecture and workflow.

PROJECTS

ThreadIt | [LIVE DEMO](#)

- **Tech Used: React.js, Next.js, Next Auth, Tailwind, Shadcn-ui, TanStack-query, prisma, OAuth2.0**
- Users can: **login** using google, **create and join** a community, **create posts, view posts** in feed, search **community, logout**.
- Key Features: **Infinite Scrolling** of feed, **search debouncing, voting** on posts and comments, **commenting** on posts, **reply to comments**.
- Used **custom hooks** to enforce re-usability, used **caching** to store data.

ASSETCHAIN | [REPO](#)

- **NFT Marketplace** where users can:
- List the entities (assets), also can see items they've listed in the past along with those that got sold.
- See assets they've bought.
- Buyers can take the ownership of the asset.
- Marketplace owner can earn recurring revenue by setting listing fee for assets.
- **Tech Used: React.js, Solidity, Hardhat, Web3Modals, Ethers.js, Metamask, IPFS**