UZAIR SAIYED

Surat, Gujarat

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Education

Sarvajanik College of Engineering and Technology   **July 2024**

*Bachelor of Technology Computer Engineering (**CGPA** of **8.7** till Sem-6)*   *Gujarat, India*

Experience

Studiovity | Backend Developer Intern   **July 2023 – September 2023**

Remote, New Delhi

- Developed and maintained REST APIs using NodeJS, ExpressJS and MongoDB**15 minutes**.
- Implemented Receipt / PDF generation on the backend side
- Writing documentation for the APIs implemented by other developers as well as myselves
- Collaborating with cross-functional teams including designers, product managers, and other developers to create high-quality products.

Projects

ThetaFans | Live Demo | Github | Hackathon | Video Demo

- **Winner of Theta Network 2023 Hackathon**
- Key Technologies Used : **Solidity**, **Hardhat**, NextJS, Theta Blockchain, Theta Video API
- Solves the problem of costly intermediaries in content monetization by leveraging blockchain technology
- Enhanced video streaming capabilities using Theta Video API that optimizes video content delivery, ensuring high-quality streaming experiences
- Creators can monetize their content through membership tiers, providing exclusive perks and rewards. The platform utilizes NFT ownership, allowing creators to gate their videos behind unique digital assets.

Pumpkin-Index | Live Demo | Github | Hackathon | Video Demo

- **Winner of Fantom Q1 2023 Hackathon**
- Key Technologies Used : **Solidity**, **Hardhat**, NextJS
- Lets users create manage their own index tokens
- Redeem index tokens for underlying assets
- Others can buy these tokens on a decentralized exchange
- Creator of the Index-Token can claim 0 to 1 percent token fee per year

Pixart | Github

- Key Technologies Used : **Golang**
- A Desktop GUI application created in **Golang** for pixel arts.
- Utilize color picker and swatches to create arts
- Art can be saved as PNG, which can be edited later
- **Export** and **Import** your pixel arts using the menu

Position Of Responsibility

GDSC Web Development Expert

- Delivered a **2.5 hour seminar** to students to get started with web development. The topics covered were HTML, CSS, JavaScript. Seminar Project
- Mentored students across different years, fostering their tech journey.

Achievements

- ∗ **GDSC Web Development Lead**
- ∗ **Fantom Q1 2023 Hackathon Winner** on **Devpost** View Hackathon
- ∗ **Theta Network 2023 Hackathon Winner** on **Devpost** View Hackathon
- ∗ Recipient of **Linux Foundation Scholarship (LiFT)** worth **$575** under the category of **Web Development Wiz**

Technical Skills

Programming Languages: *JavaScript, Golang, Rust, SQL, Python*
Blockchain and Web3: *Solidity, Hardhat, Remix, Ethers.js, Solana*
Frameworks/Libraries: *NodeJS, NextJS, MongoDB, Express, Gonic-Gin, ReactJS, Tailwind CSS*
Developer Tools: *VSCode, StackOverflow, Github, Git*