

# UZAIR SAIYED

Surat, Gujarat

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## Education

**Sarvajanik College of Engineering and Technology**  
*Bachelor of Technology Computer Engineering (CGPA of 8.7 till Sem-6)*

**July 2024**  
*Gujarat, India*

**Tapi Diploma Engineering College**  
*Diploma in Computer Engineering (CGPA of 9.8)*

**July 2021**  
*Gujarat, India*

## Projects

**Pumpkin-Index** | [LIVE DEMO](#) | [GITHUB](#) | [HACKATHON](#)

- **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

**DeFi-Contracts-And-Protocols** | [GITHUB](#)

- Key Technologies Used : **Solidity, Hardhat, Ethers.js**
- It's a collection of DeFi Contracts and Protocols, some of which are **DAOs, Price-Feed Oracles, Liquidity Pool, Liquidity Mining, Flashloans**, etc

**NFT-Generator** | [LIVE DEMO](#) | [GITHUB](#) | [API Documentation](#)

- Key Technologies Used : **NodeJs, MongoDB, Express, Pug Templates**
- The website has features such as **Sign-up, Login, Forgot Password, Reset Password, Upload Profile Photo**, conditional rendering based on the user's role.
- The artists can generate NFTs based on the art layers uploaded by them.
- Implemented security measures like **prevention of XSS, NoSQL Injection, Parameter Pollution**

**Natours-Website** | [LIVE DEMO](#) | [GITHUB](#) | [API Documentation](#)

- Key Technologies Used : **NodeJs, MongoDB, Express, Pug Templates**
- The website has features such as **Sign-up, Login, Forgot Password, Reset Password, Upload Profile Photo, Book Tours, Submit, edit and remove reviews**
- The website also has features like **Responsive re-design, Display path of the tour on map, Real-time and accurate conversion of currencies to accept payments, Persist state of user's uploaded files**, due to heroku's ephemeral filesystem, **Booking of single tour of same type by a single user**
- **Stripe Sandbox** Integration for testing payments.

## Achievements

- Recipient of **Linux Foundation Scholarship (LiFT)** worth **\$575** under the category of **Web Development** **Wiz**
- Published article on **GeeksForGeeks** on the topic **Command Line Flags in Node Binary** | [View Article](#)
- Solved **30+** queries on **StackOverflow** with total reach of **70k+** [View Profile](#)
- **Fantom Q1 2023 Hackathon Winner** on Devpost [View Hackathon](#)

## Technical Skills

**Languages:** *Java, SQL/MySQL, PHP, Python*

**Web Development:** *Solidity, Hardhat, Node, Mongo, Express, HTML, CSS, JavaScript*

**Frameworks/Libraries:** *ReactJS, NodeJS, NextJS, Tailwind CSS, Bootstrap*

**Tools:** *Visual Studio Code, StackOverflow, Git*

## Profile Links

- [Leetcode](#)
- [GeeksforGeeks](#)
- [CodeWars](#)