

OBJECTIVE

Aspiring Software Engineer with a solid foundation in front-end and back-end development. Skilled in Java, Python, and React, with hands-on experience from academic projects in web and blockchain applications. Ready to apply technical skills and innovative thinking to a dynamic engineering team.

EDUCATION

JAYA ENGINEERING COLLEGE

Bachelor of Engineering in Computer Science
2020 - 2024
CGPA - 8.78 (87.80%)

SRI VENKATESWARA MATRIC HR.SEC SCHOOL - (12th)

March 2019 - March 2020 - 76%

ST MARY'S MATRIC SCHOOL - (10th)

March 2017 - March 2018 - 87%

SKILLS

Front-End Development :

- **Languages & Frameworks**
HTML5, CSS3, JavaScript, React.js, Next.js, Tailwind CSS
- **Tools & Libraries**
Figma, Canva, Picsart

Back-End Development :

- **Languages & Frameworks**
Python, Java, Solidity
- **Database Management**
MySQL

Others :

- **Operating Systems**
Windows, Linux (Ubuntu)
- **Tools**
PowerBI (Data Visualization)
- **Blockchain**
Smart Contracts, NFT Minting, Wallet Integration
- **Writing Skills**
Content Writing, Technical Writing, Blog Writing
- **Communication Skills**
English, Telugu, Tamil, Hindi
- **Activities**
Dancing, Social Media Promotion

CERTIFICATIONS

- Data Analytics - ICT Academy
- Html, CSS, JavaScript - Udemy
- Program for everybody (Getting Started With Python) - Coursera
- Introduction to Cybersecurity - Cisco

EXPERIENCE

Front End Developer (Intern)

Yugaas Tech

July 2023 - Oct 2023

- **Description:** I collaborated with a team to design and develop a donation website aimed at supporting orphanage children.
- **Technologies Used:** Python, HTML, MySQL.
- **My Contributions:**
 - Developed and implemented the donation page where users can contribute essentials for orphanage children.
 - Created an "About" page detailing the organization's mission and activities.
 - Ensured site responsiveness and cross-browser compatibility by applying CSS and JavaScript.
- **Challenges Overcome:** Resolved issues related to site responsiveness across various devices, enhancing user engagement and experience.

PROJECTS

1. NFT Media

- **Description:** I created a decentralized social media DApp using React.js, integrating wallet functionality for users to mint NFTs through Solidity smart contracts.
- **Technologies Used:** React.js, HTML, Tailwind CSS, Solidity.
- **My Contributions:** I developed dynamic user interfaces and integrated NFT minting features. Handled the blockchain interactions and ensured a seamless user experience with blog writing through medium.
- **Challenges Overcome:** Managed the complexities of blockchain integration and NFT minting, ensuring smooth interaction between smart contracts and the front-end.

2. Stakeurticket

- **Description:** I built a platform with Next.js to showcase concert events, incorporating Metamask for secure wallet transactions.
- **Technologies Used:** Next.js, HTML, CSS.
- **My Contributions:** I designed and implemented the event display and ticket purchase functionalities. Integrated Metamask for user authentication and secure transactions.
- **Challenges Overcome:** Ensured consistent alignment and presentation of events, creating a user-friendly interface.

3. Codeless Dev

- **Description:** I contributed to a no-code development platform using Python and Django, allowing users to create web and app projects with a drag-and-drop interface.
- **Technologies Used:** Python, Django, HTML, CSS, JavaScript.
- **My Contributions:** I developed the front-end drag-and-drop UI and server-side logic. Enabled users to build and customize projects without writing code.
- **Challenges Overcome:** Addressed and resolved navigation issues between different front-end pages, ensuring a smooth user experience.

4. Green DAO

- **Description:** I developed the wallet connection feature for a DAO project in React.js, which helps farmers with supply chain management and loan applications.
- **Technologies Used:** React.js, IPFS.
- **My Contributions:** I implemented wallet connection functionality and integrated IPFS for secure data storage. Enabled users to manage their supply chain activities and apply for loans.
- **Challenges Overcome:** Overcame a steep learning curve with wallet integration and decentralized data storage, effectively applying these technologies in my first React.js project.