

KAMU SRAVYA

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Objective

Highly motivated and adaptable Software Engineer with a **Bachelor's degree** in **Computer Science** and experience in **software development**, **data structures**, and **algorithms**. Seeking to apply my skills in **Cloud Computing**, to contribute to innovative software solutions and work on cutting-edge technologies that impact billions of users globally.

Education

Bachelor of Technology (B.Tech) in Computer Science

Sri Indu College of Engineering and Technology

[Nov, 2021] – [May, 2025]

- Relevant Coursework: Data Structures, Algorithms, Cloud Computing, Artificial Intelligence, Machine Learning,
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Technical Skills

- **Programming Languages:** Python, C, C++, Java, JavaScript, SQL, Solidity
 - **Software Development:** Full-stack development, Web application development, MERN stack development
 - **Cloud & AI Technologies:** Google Cloud Platform (GCP), Amazon Web Services(AWS)
 - **Data Structures & Algorithms:** Proficient in solving complex problems using appropriate algorithms and data structures
 - **Blockchain:** Ethereum, Polygon, BSC chain
 - **Version Control:** Git, GitHub
 - **Tools & Frameworks:** React, Node.js, Express, Web3.js, Ether.js.
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Professional Experience

Blockchain Developer Intern

CodeTech IT Solutions | [Hyderabad] | [August, 2024] – [September, 2024]

- Contributed to developing full-stack web applications using **React** and **Node.js**.
- Designed and implemented efficient algorithms for processing and storing large datasets.
- Developed custom **RESTful APIs** and integrated them with cloud services for scalable data management.

Freelancing – Present

- Completed few projects through freelancing and made few custom websites as per client's requirements.
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Projects

Google Drive 3.0

- Built an enhanced file management system with a modernized, user-friendly interface for seamless file uploading, organization, and advanced sharing options in a decentralized manner.

Chat Application

- Developed a chat based web application with simple and easy interface.

NFTs website

- I have built an **NFTs Website**, designed as a comprehensive the platform that includes wallet integration, smart contract support, customizable NFT galleries, and seamless user experiences for creators and collectors in the Web3 ecosystem.
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Certifications

- **Javascript – Infosys**
- **AWS technical essential – Infosys**
- **Blockchain Development – Infosys**