

CAREER OBJECTIVE

Looking forward to working with a reputable organization which provides opportunities to expand my knowledge and enhance my skills and contribute to the growth of the company.

EDUCATION

Masters of Computer Applications (MCA)	Jun 2025
Vignan's Institute of Information Technology	CGPA:7.9
Bachelors of Science (BSc)	Aug 2022
Gayatri College of Science & management	CGPA:7.7
Board of Intermediate Education	June 2019
Sri Chaitanya junior college	CGPA:8.9
Board of Secondary Education	June 2017
Ravindra Bharathi School	CGPA:9.8

TECHNICAL SKILLS

Programming Languages: C, Java, Python (Basics), HTML, CSS, SQL.

Skills: Power BI, MS Office (Word, Excel, PowerPoint), VS Code, Good Analytical Skills, Teamwork, Time Management, Communication, Adaptability.

PROJECTS

LIFE LEDGER: BLOCKCHAIN POWERED ORGAN DOANATION:The process begins with an Organ Donor Pledge, where individuals willing to donate their organs make a formal pledge. This pledge is securely registered on a blockchain server, ensuring transparency and reliability. Next, in the Recipient Registration stage, individuals in need of organ transplants register for the procedure, and their details are recorded. The Matching Donors and Recipients phase follows, during which the blockchain server efficiently matches donor data with recipient data. If a match is identified, the process moves forward. Finally, in the Transplantation stage, the recipient undergoes the procedure performed by the hospital transplantation team, completing the process.

REQUIREMENTS:

- Front-end : HTML & CSS, JAVASCRIPT
- Back-end : Solidity
- Database : Ganache
- Extension : MetaMask 4.3.2

CERTIFICATIONS

- Certified CISCO-Programming essentials of PYTHON ESSENTIAL 1.

ACHIEVEMENTS

- Certified "National Service Scheme" by participating in blood donation camp, Planting etc...

DECLARATION

I understand that any false or misleading information may result in disqualification from the recruitment process of employment if discovered later. I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge.

