

6366128601

Bengaluru  
India

# CETHAK

## PROFILE

I'm a final year engineering student with a strong willingness to learn and grow in a professional environment. I bring a positive attitude, adaptability, and a willingness to take on new challenges. I'm excited to begin my professional journey and contribute meaningfully to your company.

## PROJECTS

### Fake Social Media Account Detection

Built an ML-powered web app to detect fake instagram accounts based on profile features. Implemented user/admin login, database management and result visualization. Integrated Ethereum Blockchain for security.

### Security Camera with Queue Analytics

Developed a real time people detection system using OpenCV and camera feeds. Displayed live queue data in a Flask web app for crowd monitoring. Published as a research paper showcasing ML implementation.

### Safe remote Purchase(Blockchain)

Built a dApp for secure online purchase using Ethereum smart contracts. Integrated Web3.js, MetaMask, and Remix for blockchain integration. Ensured safe, transparent transaction without third party trust.

## EDUCATION

### BTECH

Presidency University Bengaluru | 2021 - 2025

7.44 CGPA

### PUC

Mother teresa's Pre-University | 2019 - 2021

70 %

### HIGH SCHOOL

Morarji Desai School, Koteshwara | 2015 - 2019

87 %

## SKILLS

Data Science | Python | Pandas | Machine-Learning | Software Testing |  
Vs-code | Jupyter | Matplotlib | Scikit-learn | Numpy | Communication

## CERTIFICATION

Smart Contract with Solidity (Coursera).  
Self paced competitive programming (Devtown).  
Machine Learning(Simplilearn).  
Data Visualization with python(Cognitive class).  
Built an IOT Blockchain Network for a Supply Chain(Cognitive class).

## LANGUAGE

English: Advanced  
Kannada: Advanced  
Hindi: Advanced  
Tulu: Native  
Telugu: Beginner