# Lokesh Thakunna

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## Summary

Computer Science student with strong skills in C , Python, web development, and AR/VR technologies.

## Technical Skills

Programming Languages: C, Python

Python Libraries / Tools: Selenium, Scrapy, Pandas, Matplotlib, Numpy

Web Development: HTML, CSS, JavaScript

AR/VR Development: Unity Engine, C#, 3D Modeling

Other Tools: Git, VS Code, Unity

## Academic Projects

### 1. Transparent Fund Tracking System (Blockchain-based)

Developed a web-based platform to ensure transparency and accountability in government fund utilization. Integrated blockchain for immutable fund transaction records. Designed frontend interfaces using React and backend using node.js.

### 2. Web Automation & Data Scraping Tools

Built automation scripts using Selenium and Scrapy for extracting and analyzing data from multiple websites. Used Pandas for data cleaning and Matplotlib for visual reports.

### 3. AR/VR Interactive Application (Unity)

Created an immersive AR/VR scene using Unity and C#. Implemented user interactions, 3D environments, and animation systems.

## Education

Bachelor of Technology (B.Tech) in Computer Science Engineering
THDC Institute of Hydropower Engineering and Technology (THDC-IHET)
Year of Graduation: 2026

## Achievements

• Completed mini-projects in web scraping and automation.

• Qualified GATE 2025 (Computer Science).

## Interests

Software Automation | Data Analysis | Web Development