

Experience:

- **Cyber Security Intern | SmardEd :**
 - Learnt about Cyber security threats, Network security, cryptography, cloud security, IOT security, Forensics in cyber security and more also had practical experience.
- **Cyber Security Intern | Verzeo :**
 - Learnt about Computer networking, Python programming and Network security.
 - Researched on cybersecurity threats
- **Hackathon | Mysore Maharaja Institute of Technology:**
 - All India National Hackathon conducted by MIT Mysore
 - Hands on experience on Hacking databases and OS

Education:

- Computer Science & Engineering | Sri Siddhartha Institute of Technology, Tumkur CGPA: 7.2
- XII | Chethana Vidya Mandira, Tumkur 70%

TECHNICAL SKILLS:

- **Frontend** – HTML, CSS, JavaScript
- **Backend** – Node.js, Java, php
- **DevOps** – Docker, AWS
- **Database** – mySQL, OracleSQL
- **Languages** – Python, C , C++
- **Cyber Security, DSA.**

PROJECTS:

- **Question paper difficulty calculator:**
 - This project will extract the text from a question paper in pdf form and recognize the blooms level within that extracted text and based on the blooms level It will give the difficulty level. I have used Python programming language to build this project. I have also used Pypdf2 library to extract text from pdf.
- **Online Document collector :**
 - One stop solution for all the messy documents. This website will collect and organize all of your Documents in one place.
 - Wrote frontend and backend code for this website additionally worked on the security of the website making sure that the passwords are hashed and the collected data is safe.
- **Online voting system :**
 - Built backend, database for this website, Additionally worked on Automation and security.
 - Automated unique ID and Password generation, Automated accurate results, Hashed the passwords, made sure that the voter can access the website only during the time of election
- **Mini Hacking tool :**
 - This tool is written using python and libraries like subprocess, pypdf2. This hacking tool can perform the following features: Encrypt, Decrypt, Generate random password, Extract wifi passwords, PDF password cracker, Zip file password cracker, Password list Generator.
 - For cracking the passwords I have used Brute force attack