

GUBBALA SRI SAI ADITYA

FrontEnd Dev, Web Security

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ABOUT

I am a dedicated and motivated individual having part-time work experience and have extensive knowledge in Web-Technologies and Cybersecurity. I possess excellent communication and observational skills, and I am a skilled multitasker with strengths in teamwork, problem-solving, and organization.

EDUCATION

10th - 83.6% | 12th - 74%

Apex PON Vidyashram

BE - Computer Science,
KCG College of Technology

EXPERIENCE

INNOVATE INTERNSHIP TRAINING

During my online internship training at Innovate, I gained hands-on experience in web technologies and assessment. I worked with cybersecurity tools, collaborated on real-time projects, and enhanced my understanding of industry best practices, contributing to webpages and systems for clients.

PROJECTS

2022

Portfolio

Portfolio Website

A responsive portfolio website showcasing my projects, skills, certifications, and contact information. Built with HTML, CSS, and JavaScript, it features smooth navigation, modern design, and a clean layout. It highlights my expertise in web development, cybersec, etc.

2024 - 2025

Safe Share

P2P Messaging Application

A secure peer-to-peer messaging application built using HTML, CSS, JS, and WebRTC. It enables real-time, encrypted communication between users without relying on a central server. Unlike traditional messaging services that rely on decentralized servers, Safe Share eliminates central points of data storage, reducing vulnerability to breaches and unauthorized access.

2020

Hospital App

Hospital Management System

A Python and SQL-based Hospital Management System designed to streamline patient records, doctor appointments, billing, and inventory. The system provides an intuitive interface for staff to manage hospital operations efficiently.

2020

KeyCrack

Brute Force Simulation

KeyCrack is a simple Python-based brute force attack simulation that guesses passwords by trying every possible character combination. It highlights the risks of weak passwords and demonstrates how increasing password complexity significantly slows down brute force attempts.

SKILLS

- Figma
- Front-End Dev
- UI/UX Design
- Web-App Security
- Linux [Kali Linux]
- Penetesting
- Python
- C Lang
- Java
- MySQL
- PostgreSQL
- Git / Github

CERTIFICATIONS

- **NPTEL** : Cyber Security and Privacy
- **NPTEL** : Computer Networks and Internet Protocol
- **COURSERA** : Foundations of Cyber Security
- **CISCO** : Introduction to Packet Tracer
- **UDEMY** : Ethical Hacking from Beginner to Advanced

SOFT SKILLS

- Problem Solving
- Active Listening
- Independent Worker
- Multitasking
- Strong Communication
- Adaptability
- Fast Learner
- Self-Motivated

ACHIEVEMENTS

- Participated in **Bug Bounty** Compensations
- Attended **3 web-tech Hackathons**
- Accomplished multiple **certifications** in **Python , C, Java, HTML/CSS , Mysql**
- Certificate for Participating in **CTFs**

INTERESTS

- **Technology** : Cyber Security, Web Development, Linux, Hacking
- **Investment & Trading** : Crypto, Stocks, Forex
- **Sports** : Basketball, Chess, Tennis, Skating
- **Others**: Video Editing, Photography