



ANANTH BALAJI

[COMPUTER SCIENCE UNDERGRADUATE, VIT]

PROFILE

“A Computer Science Engineering undergraduate with an ambition to become a specialist in the Cybersecurity domain.

Has been a consistent performer in academics and maintained a higher CGPA throughout.

Highly passionate about learning new technologies and their applications.

A collaborative team player with effective communication and presentation skills”

CONTACT

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HOBBIES

Reading , Music, Cricket, Table Tennis

LANGUAGES PROFICIENT

English, Tamil, Telugu, and Hindi

REFERENCES

Mr. Ravi Ramaswamy
[CEO of RV Consultants]

EDUCATION

- **BTech Degree [Vellore Institute of Technology - VIT]**
Pursuing second-year bachelor's degree in Computer Science with a specialization in Information Security and holding a **CGPA of 8.93**
- **Intermediate Education [Telangana State]**
Studied at Chaitanya Junior College and secured a **10.0 GPA** in the 10th Exams and **93%** in the Intermediate Examinations
- **Joint Entrance Examination [NTA]**
Secured a rank of **18206 and 18011** in the JEE Mains and Advanced entrance examinations conducted by NTA

ACADEMIC PROJECTS

- **Cybersecurity in Health-Care Communication Systems**
Executed the project in peer collaboration with the scope to protect personal healthcare data integrity and encryption both in storage and transmission.
- **Personal Portfolio Website**
Developed a personal portfolio website to showcase my professional journey, including qualifications, projects done by me, and experiences.
Technologies Used: HTML, CSS, JavaScript

TRAINING AND CERTIFICATIONS

- **Programming in Python** [Completed]: Trained and Certified by Infinity Computer Learning Center after the completion of a mock project
- **CEH and CISSP Certifications, Intellipaat** [Completed]: Trained for Certified Ethical Hacking and Certified Information Systems Security Professional and gained a strong foundation in security practices
- **Udemy Web Development BootCamp**: Attending a course in Udemy that covers HTML, CSS, JavaScript, Node, React, PostgreSQL, Web3, and DApps
- **Google Cybersecurity Professional Certificate, Coursera**: Pursuing a certification program that covers risk management, network security, using Linux/SQL tools, threat assessment, incident response, and automation with Python. Acquiring proficiency in SIEM tools, IDS, and packet analysis for comprehensive cybersecurity operations

SKILL PROFICIENCY

Java, Python, C++, C, Linux