

PRANEETH GUNTI

Address H. No: 6-1-108/132, N.G. O's colony,
Mahabubabad ,506101.

Phone +91 7093374197

Email praneeth.gunti@gmail.com

Website praneeth-gunti.github.io/website/

Portfolio praneeth-gunti.github.io/Portfolio/



My Objective

Highly passionate MTech pursuing graduate with an experienced team environment, seeking an opportunity to leverage my talents and technical expertise to achieve challenging goals.

Education

2019 - 2021	NIT KURUKSHETRA Pursuing M. TECH specialization in Cyber Security.
2014 – 2018	JNTUH College of Engineering Jagtial B. TECH - Computer Science Engineering Aggregate Percentage: 61.01%
2012 – 2014	Sri Chaitanya Jr. College Intermediate (MPC) Aggregate Percentage: 92.2%
2011 – 2012	Spoorthi Innovative School Secondary School of Education GPA: 8.5

Technical Exposure

Workshop:

Participated in a 5-day workshop by SWECHA organisation on

- PHP, HTML, CSS.
- LINUX ADMINISTRATION.
- DATA ANALYTICS.

Certifications:

- Certificate of completion on **Ethical Hacking** course.
- Qualified in **GATE 2019** by securing a score of 418.

CURRENTLY WORKING ON AND FUTURE ASPECT

- I am currently working on **JavaScript, React and React-native** tools, which are used to create applications.
- Very anxious to gain knowledge and find the vulnerabilities which can cause harm and to patch them.

Technical Profile

Programming Languages	C, Java, Python, JavaScript
Database	MySQL
Web Technologies	HTML5, CSS3, ReactJs

Software Platforms

Windows
Linux

Languages

English
Hindi
Telugu

TOOLS Worked on

Metasploit Framework
WireShark
Ettercap
Nmap
React Js

Project details

Project 1

Title: Flippy
Description: Flippy is a strategy board game, for two players, played on an 8×8 unchecked board. There are sixty-four identical game pieces called disks (often spelled "discs"), which are light on one side and dark on the other. Players take turns placing disks on the board with their assigned colour facing up.

Project 2

Title: Exploitation of an android device
Description: This project is all about finding a vulnerabilities and analysing them. We will explore what information the attacker might get if he Social Engineer a user/victim to compromise the device and gain a connection with the victims' device.

Personality

Proactive
Optimist
Resilient
Friendly
Dedicated
Collaborative
Quick Learner

Hobbies

Listening music
Playing chess
Volleyball
Internet surfing

DECLARATION

I hereby declare that the above-mentioned information is true according to my knowledge.