



SIVA PRAKASAM

GANESAN

+91-6374399577 

prakasams22@gmail.com 

linkedin.com/in/siva-prakasam-030772170 



OBJECTIVE

To develop own software product for reach all types of people. I have an interest in penetration testing on server, web applications and others. Because it includes all technologies.



EDUCATION

Bachelor of Computer Science and Engineering | College

2017 – 2021 CGPA:7.90

Higher Secondary Certificate | School

2017 MARK: 979, PERCENTAGE: 81.58

Secondary School Leaving Certificate | School

2015 MARK: 452, PERCENTAGE: 90.4



EXPERIENCE

Internship

Deep learning workshop at SATHYABAMA institute of science and technologies, Chennai.

Certificate

Overview of Digital Communication, Optical Fiber concepts and Broadband Technology in BSNL Thanjavur.



SKILLS

tryhackme.com/p/SivaPrakasam 

- **Programming Language** : Python, HTML & CSS, Java script, PHP
- **Frame work** : Flask, Visual studio .NET
- **Soft skills** : Self-Motivation, Responsibility
- **Database** : MySQL, Sqlite3
- **Operating System** : Windows and Linux Debian and Arch all flavors
- Penetration testing check my tryhackm profile.



ACTIVITIES

github.com/SivaPrakasam7 

WPD Router

Wireless security, Pen-testing, Digital Forensics techniques included. That wirelessly penetrate all connected clients then monitor Dot11 signal. Create Documentation and pen-testing documentation.

Programming language: Python, Flask, Bash, HTML & CSS, Java script

Tool: Visual studio code

Voice Assistant

Recognize voice command in natural language processing and Voice programming in python. And system basic function then face detection, Hand detection Music player.

Programming language: Python and Tkinter

Tool: Visual studio code