



JEET SWARNAKAR

My Contact

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- 🌐 www.linkedin.com/in/jeet-swarnakar/
- 🐙 www.github.com/JeetS07/
- 🏆 www.leetcode.com/JeetS07/

Skills

- Programming Languages: C++, Python
- Data Structures & Algorithms (C++)
- Object Oriented Programming Principles (OOPS)
- Databases: SQL
- ReactJs, NodeJs, ExpressJs, Django
- Penetration Testing, Scripting in Linux
- Git, Github

Education Background

- SRM Institute of Science & Technology, Ramapuram, Chennai
B.Tech in Computer Science w/s Cybersecurity
2021 - 2025 with CGPA: 8.98
- LMET International School (CBSE)
Pure science with Computer, English
Completed 12th Board in 2021 with grade 79%
- Mary Immaculate School (ICSE)
Pure science with Computer, English
Completed 10th Board in 2019 with grade 93%

Interest

- Data Structures and Algorithms
- Full Stack Development
- Software Development
- Cybersecurity

Personal Projects

- Implementing 2 Factor Authentication using Django
Django Full Stack Website with robust Authentication
(<https://www.github.com/JeetS07/Django-Project>)
- Web Vulnerability Assessment Automation Tool written in Bash
Bash Script that checks any web application for known vulnerabilities and suggests mitigations (<https://www.github.com/JeetS07/Web-Vulnerability-Assessment-Automation>)
- Python based File Encryption
Simple python tool to encrypt or decrypt any file with a user chosen string Password (<https://www.github.com/JeetS07/Crypter-File-Encryption>)

Experience

Data Structures and Algorithms
400+ Problem Solved in Leetcode
Platforms: Leetcode (<https://www.leetcode.com/JeetS07/>)

Team Leader in University Level Hackathon
Won #3rd Prize in Cyberthon organized by SRM University, leading my team #TeamSudo

Achievements

Secured **3rd Position** with cash prize of INR 2000 in Cyberthon, 24 Hour Hackathon organized by SRM University

Certificate

- C++, Python, JavaScript Certificates by Udemy
- Linux and Penetration Testing By Udemy
- Problem Solving using DSA by HackerRank
- Full Stack Web Development Certificate

Language

- Bengali
- English
- Hindi
- German (A1 Level)