

# NAVANEETH M.S

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## OBJECTIVE

Cyber Forensic student skilled in ethical hacking, coding and cyber crime investigation, seeking opportunities for internships.

## EDUCATION

**BSc Cyber Forensic**, School Of Technology & Applied Sciences, Edappally. MG University Expected 2026  
Relevant Coursework: Cyber Crime Awareness, Wireless pentesting, C++ and Capture the Flag Challenges.

**Higher Secondary - Biology Science**, Nanminda H.S.S, Nanminda 2021 - 2023

## SKILLS

<b>Technical Skills</b>	HTML, CSS, Python, C, C++, SQL, Linux/Windows, Cyber Crime Investigation, Networking, Cyber Laws, Wi-Fi, Pentesting, RPI, Arduino, Password Cracking, Forensic Tools, Git, Steganography, Canva, MS Word, GPT/LLM.
<b>Soft Skills</b>	Time management, Problem Solving, Critical Thinking, Creativity, Attention to detail and teamwork
<b>Hard Skills</b>	Wireshark, Nmap, Burp Suite, Metasploit, Prompt engineering, Photoshop
<b>Languages</b>	English - Fluent, Malayalam - Native, Hindi, Tamil - Basic

## EXPERIENCE

<b>Working Intern</b>	Apr 2024 - May 2024
Kerala Police, City Cyber police station	Kozhikode city, Kerala
<ul style="list-style-type: none"><li>Developed customized password-cracking tools to unlock secured files, enhancing investigation efficiency.</li><li>Created an IP lookup tool to identify multiple fraudulent websites hosted on the same server, increasing detection rates.</li><li>Gained practical forensic experience using professional tools like Cellebrite for digital investigations.</li></ul>	

## CERTIFICATIONS

<b>Google Cybersecurity professional certificate</b> ( <a href="#">link</a> )	May 2024
<ul style="list-style-type: none"><li>Proficient in Python, Linux, SQL, SIEM tools, and IDS, with expertise in cybersecurity practices and threat mitigation.</li></ul>	
<b>Certified Cyber Security Analyst</b> ( <a href="#">link</a> )	Aug 2024
CyberWarFare Labs	- Completed C3SA Premium Edition in Cyberwarfare Labs, specializing in advanced cyber defense.
<b>Open Source Contribution</b>	Aug 2023
Hacktober fest	- Workshop on Open Source Contribution organized by DHISHNA The Annual tech-fest of CUSAT

## PROJECTS

**Passlord: target based wordlist generator.** Custom wordlist generator for creating millions of unique passwords based on target details, enhancing cyber attack strategies.. ([Try it here](#))

**FM Frequency Emulator.** Broadcasts FM signals in a room using Raspberry Pi and high-gain antennas.

**PiJam: WiFi Disruptor.** WiFi jamming device using Raspberry Pi and high-gain antennas to disrupt networks.

**Keylogger.** Linux-based keylogger for capturing keystrokes, noted for its effectiveness in bypassing security.

**Instagram clone.** Phishing awareness tool with a [cloned Instagram site](#) to highlight security vulnerabilities.

## EXTRA-CURRICULAR ACTIVITIES

- Actively write [blog posts](#) on [Medium](#) and publish [repositories](#) on [GitHub](#) viewed by over 3k+ cyber security researchers per month to acquire knowledge and enhance cyber attack strategies.
- Volunteer at Kerala Police Cyber Wing, spreading cybercrime awareness.
- Regularly participating in informative workshops on cyber security, ethical hacking, and technical development.
- Actively involved in tech communities like TinkerSpace in Kochi, contributing to technical sessions and cyber security initiatives. ([link](#))