FENI AUXILY A

21PC09

Gender Female

Date of Birth 28th November 2003

Languages known English, Tamil

Email 21pc09@psgtech.ac.in Mobile +91 98408-46222

LinkedIn <u>FeniAuxilia/Profile(LinkedIn)</u>



Address

No. 9, Kalingarayan Main Street, Old Washermenpet, Chennai – 600 021.

OBJECTIVE

To obtain a position as a student intern from May 2024 to November 2024.

ACADEMIC QUALIFICATION

Currently pursuing 3rd year of 5 year Integrated **M.Sc. Cyber Security** at the Department of Applied Mathematics and Computational Sciences at PSG College of Technology.

SKILL SET

Languages	Python, Java	
Platform	Windows, Linux	
Tools	Burp Suite, Cisco Packet Tracer, Postman, x64dbg	

AREAS OF INTEREST

Computer Networks

Identity and Access Management

Network Security

• Data Analytics in Python

ACADEMIC RECORD

•	M.Sc Cyber Security PSG College of Technology, Coimbatore	2021-Present * CGPA
•	XII (Higher secondary, State board) St. Columban's. A. I. H. Sec School, Chennai	2021 92.08 %
•	X (SSLC, State board) St. Columban's. A. I. H. Sec School, Chennai	2019 88.20 %

NON-ACADEMIC PROJECTS

Golden Blackstone Portfolio - It is a Personal Portfolio website built with HTML and CSS specifically for Job Applications. This portfolio uses Bootstrap. Its name basically tells the color scheme of the website. This portfolio uses Google API for Font Styling and has HTML components

ACADEMIC PROJECTS

- Reactivity Detecto It is a Web Application which helps you click on a button, upload an
 image file of any format and lets you detect if any sensitive data is hidden in the image
 and exposes it to you. This also uses a toggle button for dark/light theme for user's
 convenience. It uses the Flask framework and an ML model for handling pixels in the
 image.
- Guardian Angel It is a Web Application Firewall using Python's Flask framework that blocks malicious IP addresses, user agents, and URL patterns while allowing trusted ones.
 It features customizable blacklists and whitelists, logs request details, offers configurable blocking time and prevents from DDos attacks
- Tunify This Python program implements a simple MP3 player application using Tkinter for creating GUIs and Pygame.mixer for Audio Control. The program allows users to Browse local directories for MP3 files, Select a file to play, and Control the playback.
- 4D EthicBox This is a Vulnerable Machine. The name is inspired by Doraemon's 4D pocket, which gives him anything he looks for. Similarly, the EthicBox gives users the flags. It is done with Ubuntu Desktop 23.10. This box consits of CTF Challenges under different topics.

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Publicity Vertical Head of AI and Robotics Club for the year 2023-24
- Participated in Summer School 2023 organized by IIT Madras on Intro to ML, DL and Computer Vision
- A team coordinator in the A&C Team under Students Union for the year 2023-24
- Joint Secretary of Women in Development Cell for the year 2023-24
- Won amazon gift card worth Rs.5000 from KLA Tencor company for my learning points.
- Organized an event named 'Hack & Escape' for the Cyber Security awareness month with a participation of 80 teams.
- Convened and worked in Women in Development Cell for Intrams'23 and Women's Day
 Events 2024
- Won Third Place in the event 'Sparkle and Shine' conducted for Women's Day
- Secured many medals at school level in **Athletics**
- A member of the **PSG Women's Athletics Team**
- Competed with 200 Students and Won a Silver Medal in PSG Tech Mini Marathon
 2022-23 of 5KM

DECLARATION

I, Feni Auxily A, do hereby confirm that the information given above is true to the best of my knowledge.

Place: Coimbatore Date: 02/04/2023