

SIFLA SHERIN PP

Python Developer

A BCA graduate who is seeking to find the opportunity to work in a fun and challenging working environment That will encourage me to improve and learn new and necessary skills .



siflasherpp@gmail.com

+91 9061235306

Kerala , Malappuram

<https://github.com/siflasherpp>

<https://www.linkedin.com/in/sifla-sherin-pp/>

Preferred Location : Kochi , Kozhikode , Thrissur



EDUCATION

- **Bachelor Of Computer Application**
MES Kalladi College – (Calicut University)
61.40% (2017 – 2020)
- **HSE**
PTMHSS – (State Board)
85 % (2015 – 2017)

CERTIFICATIONS

- **Python Django Full Stack**
(Luminar Technolab - Kochi)
- **Certified Penetration Tester**
(RedTeam Hacker Academy - Calicut)
- **Programming For Everybody**
(Coursera- Getting Started With Python)

PROJECTS

- **SMART EYE**
In this project CCTV cameras used as an integrated intelligent control system . With the help of this system college staffs can monitor quarrels between students happened inside the campus , By using face recognition and face identification features . It also helps to make better decisions and we can reduce ragging cases in the campus . Here we use Python , Java for front-end and MySQL as back-end . We done this project as a group of 4 members and it takes almost 3 months to complete the project . We use IDE's like PyCharm , Android Studio and other softwares are SQLYog , Adobe Dreamweaver . In future we can add some modules in this project and make it as new projects like " face recognition attendance system " .
- **La_casa_de_papel (CPT)**
Performed penetration test on a Linux machine (La_casa_de_papel) . Our main aim is to get root access of this machine . So we are started with different open-source tools like Nmap , sqlmap , cupp , John the ripper , Netcat , SecList . After using all of this tools , obtained some credentials and a reverse shell connection by using Netcat (nc) listener . At last we got a "OPENSSH PRIVATE KEY" , It is equivalent to the password . Finally by using this key we gained the root access .

SKILLS

TECHNICAL SKILLS

Python	<div></div>
HTML	<div></div>
CSS	<div></div>
SQL	<div></div>
Penetration Testing	<div></div>
Linux	<div></div>
Windows	<div></div>

PERSONAL SKILLS

Creativity	<div></div>
Critical thinking	<div></div>
Analytical Skills	<div></div>
Quick Learning	<div></div>
Team Player	<div></div>
Leadership Skills	<div></div>

LANGUAGES

Malayalam	<div></div>
English	<div></div>
Hindi	<div></div>
Arabic	<div></div>
Tamil	<div></div>

HOBBIES

- Hand Crafting
<https://www.youtube.com/c/SherinCrafts>
- Tuitions to Siblings