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# SIRANJIVI PANDI S

## Ethical Hacking | Networking

**Date Of Birth :** 11.07.2003

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## CAREER OBJECTIVE

To Pursue a Challenging and Creative Career, Where I can apply my existing knowledge and creativity acquire new skills and contribute effectively to the organization

## RELEVANT SKILLS

- ✓ Python
- ✓ Java
- ✓ C And C++
- ✓ JavaScript
- ✓ Responsive UI Design
- ✓ Android Studio
- ✓ Networking
- ✓ MYSQL

## LANGUAGE

English

Tamil

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## EDUCATION

### **Mannar Thirumalai Naicker College**

YEAR 2020 - PRESENT

Pursing B.Sc. Computer Science

### **Higher Secondary**

### **Indira Gandhi Memorial Matriculation Hr. Sec School**

YEAR 2019 - Year 2020

### **SSLC**

### **Indira Gandhi Memorial Matriculation Hr. Sec School**

YEAR 2017 - Year 2018

## EXPERIENCE

### **Elysium Pro**

### **Python – Flask Framework**

Dec 5<sup>th</sup> 2022

### **Cyber Security Management**

### **Virtual Experience Program**

Nov 1<sup>st</sup> 2022

### **Software Engineering**

### **Virtual Experience Program**

Nov 16<sup>th</sup> 2022

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## CERTIFICATIONS

### **Certified Ethical Hacking**

Jan-2021 – Mar -2021

Elysium Academy

### **Certified C & C++ Programming**

May-2021 – Nov -2022

KIT Academy

### **Process Automation Boot Camp**

Sep-2022

Celonis Academy

### **Certified Java & Core Java Programming**

Nov-2021 – Feb -2022

KIT Academy

### **Cisco Certified Network Associate**

May-2022 – Jul-2022

Elysium Academy

## AWARDS & ACKNOWLEDGEMENTS

### **Code Development**

2<sup>nd</sup> Prize

Parvathy's Arts and Science College

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## HARD AND SOFT SKILLS

- Involvement
- Dedication
- Punctuality
- Critical Thinking
- Problem Solving

## KEY PROJECTS

### Personal Website Development

- Created a Personal Website Using Html with CSS and JavaScript, hosted In a PHP Domain Server

### College Campus Architectural Project

- CCNA – Routing And Switching (200-301)
- Created a Complete College Architecture Using Various Configuration Protocol to Build the Campus RIP (Routing Information Protocol) and DHCP, VLAN, OSPF, MAIL, FTP, HTTP Servers
- Using Many Configuration Method to Create a Lab Room, Office Room and Server Room

### Digital Investigation

- Packet sniffing is the practice of gathering, collecting, and logging network packets which pass through a network.
- Analyzing the packet and Traverse the Encrypted Hidden Information like Pdf, Image, Secret Messages in the Packet

## DECLARATION

I hereby declare all The Information Furnished above is true and genuine to the Best of My Knowledge