

# Mohammed Naved Shaikh

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## **CAREER OBJECTIVE**

Graduate of Computer Science, Looking for a role where I can grow and learn from experienced team members. Seeking a position in Software Architecture and Computer Security.

## **EDUCATION**

2019 – 2022     **Abeda Inamdar Senior College of Arts, Science and Commerce**

Bachelor Of Computer Science (BCS)

- Area of interest : Python and Java
- Second Year (Avg) CGPA : 9.64

2018 – 2019     **Fergusson College**

Higher Secondary Certificate Examination (H.S.C)

- Science – Electronics
- Passed with an Academic Performance 48.92% (Pass Class)

2016 – 2017     **J.N.Petit Technical High School**

Secondary School Certificate Examination (S.S.C)

- Passed with an Academic Performance 62.00% (First Class)

## **EXPERIENCE**

Cyber Security Intern

December 2021 – May 2022     **3Net TechDriver**

Developed the content for, as well as performed the following tasks :

- Installed and configured Nessus Essentials to perform credentialed vulnerability scans against Windows 10 Hosts.
- Conducted vulnerability assessments with Nessus.

## **PROJECTS**

### **Freelancing Experience**

Web Development

January 2022

uPVC Hardwares

<https://www.upvchardwareindia.com/>

Created this website using WordPress for the client's hardware Business.

January 2022

Automatic Gate Opener

<https://gateopener.in/>

Created this website using Wordpress for client's Automatic Gate Opening Business.

Dummy Project

January 2022

My Online Event

<https://myonlineeventcom.nasacreation.repl.co/>

This Website was created using HTML and CSS only, There is no Database and no Backend.

## **TRAININGS**

October 2021 – January 2022

**HAS-Tech Computer Academy**

Core JAVA

- Objects, Classes, Inheritance and Interface.
- Exception and File Handling.
- User interface with AWT and Swing.

August 2021 – January 2022

Core PYTHON

- Control Statement, List, Functions, Tuples, Dictionaries and Set.
- Modules, Packages, Regular Expression.
- Working with Files and Exception Handling.
- Objects, Class, Inheritance.

## **SKILLS**

- HTML (Beginner), CSS (Beginner)
- Java (Beginner), Python (Beginner)
- C – Language (Beginner)
- Data Structure (Beginner)
- MS-Office Applications (Beginner)