NIMISH SASEENDRAN

DEVELOER

CONTACT

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- Kottarakkara, Kollam
- Nimish Kannan

TECHNICAL SKILLS

- HTML / CSS
- JavaScript/JQuery
- Bootstrap
- Responsive design
- C / C++ Programming
- Java Programming
- Python Programming
- Version Control : Git
- Data Structure, OOPs

EDUCATION

- **B.TECH** (06/2019 - 05/2023)
  Mechanical, Younus College
  of Engineering & Technology
  GPA : 6.9

- **HIGHER SECONDARY**
  Govt. Model H S S, Vettikkavala
  Score : 73 %

CERTIFICATIONS

- **Certified Penetration Tester**
  - RedTeam Hacker Academy
- **Java, C++, JS, Data Structure, Git**
  - Codewithmosh
- **Python, Digital Forensics**
  - Codered, EC-Council
- **Programming Basics**
  - Great Learning

CAREER OBJECTIVES

- To kick-start my programming career, I am seeking a challenging role that will allow me to utilize my knowledge of programming concepts, algorithms, and data structures to develop innovative software solutions, gain practical experience, and become a valuable asset to the organization.

INTERNSHIP EXPERIENCE

- **VULNERABILITY ASSESSMENT & PENETRATION TESTING**
  AcmeGrade Pvt Ltd.
  10/ 2022 - 12/ 2022
  - Using Tenable Nessus, perform various vulnerability assessments and penetration tests to find the vulnerabilities of machines.

PROJECTS

- **AUTOMATED MAN FOLLOWING TROLLEY**
  B Tech Final Year Project, 04/ 2023
  - Developed an automated man-following trolley that can be used for various purposes.
  - This trolley Automatically following a particular person helps you walk free without pulling a trolley.
  - This trolley can also assist blind people further in different places, like shopping malls, hospitals, etc.

- **PENETRATION TESTING**
  RedTeam Hacker Academy, 11/ 2021
  - Performed a penetration test on a vulnerable machine
  - Login using FTP and SSH to the machine and get sudo privileges.

- **VULNERABILITY ASSESSMENT**
  AcmeGrade Pvt Ltd, 12/ 2022
  - Performed a vulnerability assessment on a Windows host machine using Tenable Nessus.
  - Found different possible remedies and steps to prevent getting access to the machine.