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GITHUB | LINKEDIN | HACKERRANK

# **EDUCATION**

#### PRESIDENCY UNIVERSITY

November 2020 - Present

B. TECH COMPUTER SCIENCE ENGINEERING IN CYBERSECURITY Bangalore, Karnataka

## **EXPERIENCE**

### NISHKAM TECHNOLOGY | INTERN

Bangalore, Karnataka | August 2023 - September 2023

- The internship was to develop a full stack responsive website for the company using HTML, CSS and JavaScript.
- We used Bootstrap framework which provides proper alignment and better responsiveness
- we also used basic google apis from google maps and google translate
- We had the best experience of how a corporate company works and manages things

## **SKILLS**

**Programing Languages** C++, Python, C programing, Java Web Development HTML, CSS, JavaScript, XMl, JSON **Database** Mysql CL, MysqlWorkbench

Libraries/Frameworks Reactis, Git, Docker

## CyberSecurity:

operating system Arch, kali linux, parrot, ubuntu, windows Information Gathering Nmap, Dns Lookup, Wireshark, Nessus SE toolkit, Metasploit, Burp Suit Penetration testing

Cryptography Cyberchef

# **PROJECTS**

Hash cracker Python3

- The project is based on different types of hashes
- The py script first identifies the hash type stored in a text file
- different apis are used for different types of hashes based on the identification
- The main objective of this project was to identify and work with different types of hashes

### SIMPLE KEYLOGGER | LINK

Python3

- This is a simple keylogger which stores all the keys pressed after pressing the start key
- The Keys are stored in .txt file in the same folder as the tool if there none it will make one
- The tool is based on the two python libraries Keyboard and pynput
- Pre-Requirements: pip and Python3

### CERTIFICATIONS

- Python Basics HackeRank
- Sql Basics HackerRank
- Problem Solving HACKERRANK