**A B I N S H A J I T H O M A S**

CYBERSECURITY

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# Career Objective

To kickstart my career in a challenging role where I can effectively apply my skills and knowledge, contribute to the organization's success, and continuously enhance my expertise through dedication and learning. I aim to leverage my passion for technology, problem-solving, and continuous improvement to make a meaningful impact while growing professionally and advancing toward achieving excellence in my field

# Projects

Password Strength Checker:

Language Used: Java

Specialty: Analyzes password strength, ensuring security

best practices.

Skills Gained: Cryptography and data validation.

Library Management System:

Language Used: C

Specialty: Manages book records, transactions, and user data with file handling.

Skills Gained: File I/O, data structures, and system design.

File Encryption/Decryption Too:

Language Used: C

Specialty: Encrypts and decrypts files for secure data handling.

Skills Gained: Encryption techniques and data security.

Phishing Detection System:

Language Used: Python

Specialty: Detects phishing websites by analyzing URLs and website content.

Skills Gained: Machine learning, web security, and Python

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|  | | for cybersecurity. |
| **Education** |  |  |
| **Secondary(ICSE)**  Infant Jesus English Medium school | 91% | 2012 - 2022 |
| **Higher Secondary(ISC)** |  |  |
| Infant Jesus English Medium school | 89% | 2022 - 2024 |
| **Certifications** |  |  |
| **Cisco Certifcates** |  |  |

Introduction to Cybersecurity Introduction to Data Science

**Great Learning**

Introduction to Asset Security Network Security

Application Security

# Additional Skills

Programming Languages: C, Java, Python Cybersecurity

Operating systems: Familiar with Ubuntu, Linux command line and Bash scripting Problem Solving

Communication Skills