

# Mohamed Irfanullah M

mohamedirfan1720@gmail.com

GITHUB | LINKEDIN | HACKERRANK | LEETCODE

## EDUCATION

JAMAL MOHAMED COLLEGE (AUTONOMOUS)

COMPUTER APPLICATION BCA

Percentage: 82%

August/2020 - May/2023

Trichy-20

NEELAN MATRICULATION HIGHER SECONDARY SCHOOL

COMPUTER SCIENCE HIGH SCHOOL

Percentage: 72%

June/2019 - March/2020

Needamangalam

## SKILLS

PROGRAMMING LANGUAGES

LIBRARIES/Frameworks

TOOLS / PLATFORMS

DATABASES

HTML, CSS, JavaScript, Python, C++

Python/ Flask

Visual Studio Code, Sublime Text, Jupyter Notebook

MySQL

## PROJECTS / OPEN-SOURCE

E-TICKETBOOKING | [LINK](#)

HTML, CSS, Python, JavaScript, Flask, Json, MySQL

- Developed a responsive and intuitive user interface for an E-Ticket Booking Website using **HTML, CSS, and JavaScript**, ensuring a seamless user experience.
- Implemented robust backend functionality with incorporating complex ticket booking logic and enhancing overall system efficiency.
- Integrated and managed a **MySQL** database for the storage and retrieval of event and booking information, contributing to the successful deployment of the project

PASSWORD\_CHECKER | [LINK](#)

Python

- The Password Checker project is a **Python** script that allows users to check the security of their passwords by leveraging the Pwned Passwords **API**.
- This tool utilizes the request module for making HTTP requests, hashlib for hashing passwords, and the Pwned Passwords database to determine if a password has been previously leaked or compromised

## CERTIFICATIONS

- Complete Python Developer in 2021:Zero to Mastery - **UDEMY**
- MySQL Certification - **GREAT LEARNING**
- Excel Skills for Business: Essentials - **COURSERA**

## HONORS & AWARDS

- Solved more than 500+ problems across platforms.
- Member of Gender Champion Club and Conducted Many Social Events like Marathon, Social Awareness etc.