IRFAN MOHAMMED

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TECHNICAL SKILLS

Programming languages:
C, C++, Python, Java (Basic)

Web Technologies:
CSS, HTML, JavaScript (Basic)

Operating system:
Windows

Database Technologies:
SQL

Other Tools:
Pycharm,Visual Studio Code,Dev C++

LANGUAGES

English, Hindi, Telugu

AREAS OF INTEREST

- Data Structure and Algorithms
- Programing Language in Python
- Front-End Development

HOBBIES

Listening music, playing cricket and travelling

PROFESSIONAL SUMMARY

Throughout my academic career, I have excelled in Information Technology coursework and have demonstrated my problem-solv ing skills through various coding projects and assignments. I have experience working in a team environment, and I am comfortable collaborating with others to achieve project goals.

EDUCATION

CMR TECHNICAL CAMPUS - Kandlakoya, Hyderabad

Bachelor of Technology in Information Technology 2020-2024

CGPA: 7.77

Narayana Junior College - Lingampally

Intermediate: M.P.C 2018-2020

Percentage: 96%

GDR High School - Gajwel, Siddipet

SSC 2018

Percentage: 92%

CERTIFICATES

- Hackerrank Python (Basic)
  https://www.hackerrank.com/certificates/54f269b86fad
- Smart-interviews dsa course completion certificate
  https://smartinterviews.in/certificate/c8f0a35f
- Certificate for Completion of C Training.
- Google Cloud (ACE) course completion certificate
  https://drive.google.com/file/d/1zk5yYAwdYva7heGi6NQmxQRQkBkw718X/view

PROJECTS

- **Professional portfolio:**
  I developed a personal website that showcases my portfolio of work. The website includes a variety of projects that I have worked on, as well as a brief description of my skills and experience. The website is designed to be easy to navigate and to provide potential employers or clients with a clear overview of my work.
- **Eye Ball cursor movement**
  Developed a system that allows users to control cursor on a com puter screen using eye movements. Implemented a simple algo rithm to map pupil movement to cursor movement.