Areeb Ahmad

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EDUCATION

BIRLA INSTITUTE OF TECHNOLOGY, MESRA
B.Tech in Computer Science and Engineering
2020-Present | Ranchi, Jharkhand
C.G.P.A : 9.32(Until 3rd Semester)
CodeForces Rating - 832
CodeChef Rating - 1515

MODERN MIDDLE EAST INTERNATIONAL SCHOOL
March 2020 | Riyadh, Saudi Arabia
Class 12th Percentage : 92.4%
Scholastic Aptitude Test : 2120/2400
Science Exhibition, Riyadh : Winner

SKILLS

LANGUAGES
• C • C++ • Python

FRAMEWORKS
• HTML • CSS
• MySQL • Git & Github

COURSEWORK

UNDERGRADUATE
Data Structures
Object Oriented Programming
Computer Organization & Architecture
Operating Systems

LANGUAGES

FULL PROFICIENCY
English
Hindi
Urdu

WORKING PROFICIENCY
Arabic

GET IN TOUCH

Mobile: **+91 731 965 3031**
Email: **areeb3cpnc@gmail.com**
Github: **https://github.com/areeb3**
Linkedin: **www.linkedin.com/in/areeb3**
www.codeforces.com/profile/areeb3
www.codechef.com/users/areeb3

OBJECTIVE

- I am a hardworking and organized candidate seeking a position at your company as an intern where I can contribute using my technical skills
- With a GPA of 9.32 in 3 semesters of my BTECH, I have demonstrated required skills during my course of studies and can offer at the position.
- I am enthusiastic and flexible to work with and can handle additional work responsibilities. Responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company

PROJECTS

PERSONAL PORTFOLIO WEBSITE
www.areeb3.github.io/Portfolio/
- Front-end web page showcasing my Portfolio entirely made using HTML and CSS
- Consists of a modern layout allowing easy navigation, smooth scrolling and accessibility of information.

RESTAURANT MANAGEMENT SYSTEM
www.github.com/areeb3/Restaurant-Manager
- An easy to use Management System project, with different features such as Delete and Modify Data
- The main purpose of the project was to enhance and implement personal knowledge of OOP in C++
- Features - E-slip, Admin Section, Delete & Modify Data
- Tech Stack - C++, Concepts of OOPS

SMART GREENHOUSE
- An indoor greenhouse powered by Arduino Nano.
- Greenhouse controlled real-time, as the environmental conditions change continuously we need an efficient monitoring.
- Moisture sensor, temperature & humidity sensor, liquid pump in use, regular temperature display

EXPERIENCES

LIONS CLUB INTERNATIONAL | Frontend Developer, Content Writer
- Created a dynamic front-end web page for "MYSTIQUE" Event, BIT Mesra visited by 500+ participants
- Refurbished LEO's official website
- Authored a blog on Competitive Programming and how to get started with DSA

GOOGLE DEVELOPER'S CLUB, BIT MESRA | Member
- Participate and organize various Study Jams on Android Development, programming, etc
- Aimed at introducing development and Open Source