MUZAMMIL AHMAD K

ENGINEERING GRADUATE

PROGRAMMING LANGUAGES KNOWN

Programming : JavaScript, Python,
Database : MySql
Web Development : HTML, JavaScript
Front-end : React

PERSONAL SKILLS

Leadership
Team player
Creative spirit
Reliable and professional

EXTRA CURRICULAR ACTIVITIES

NSS Volunteer Secratary (Leader)
College Badminton Player
College Cricket Team Player

CONTACT

✉ muzaahmadk@gmail.com
☎ +971 501780345
📍 Deira , Dubai
   United Arab Emirates

CAREER OBJECTIVE

To excel in IT field and update my knowledge to the latest trends for a challenging position in an organization where I can use my talents and skills to grow and expand an organization as well as myself.

ACADEMIC BACKGROUND

UNIVERSITY COLLEGE OF ENGINEERING THODUPUZHA

- B-Tech in Computer Science And Engineering
- Year : 2018-2022
- CGPA : 7.0

NAM HSS PERINGATHOOR ,KANNUR

- Higher Secondary|kerala
- Year : 2018
- Score :88%

NI MODEL SCHOOL DUBAI,UAE

- High School|SSLC
- Year : 2016
- Score : 99%

PROFESSIONAL EXPERIENCE

- **FRONT-END USING REACT-JS**
  - Using React-JS, creating user interfaces and implementing components.
  - Having good understanding of Java Script fundamentals including Java Script and related frameworks.
  - Good proficiency in JS, HTML/CSS, ES6, Dom manipulation and event handlers
  - Created React Js projects based on the above knowledge

- **HTML / JAVASCRIPT**
  - Knowledge of HTML language with basic understanding of CSS.
  - Good understanding and knowledge of Java Script and its fundamentals

- **PYTHON / C++**
  - Basic knowledge and understanding of Python language
  - Basic knowledge and understanding of C++ language

- **MY-SQL**
  - Basic knowledge and understanding of My-Sql that employs SQL

- **LIBRARIES**
  - Knowledge of multiple front-end languages and libraries like - HTML/CSS, JavaScript, XML, JSX, JQuery

COURSES | INTERNSHIP

- **ARCHITECTING WITH GOOGLE COMPUTE ENGINE**
  COURSERA

- **INTRODUCTION TO CYBERSECURITY AND PENTESTING METHODOLOGIES**
  REDTEAM HACKER ACADEMY

- **ROBOTICS AND AUTOMATION**
  Robotics Club UCE

PROJECTS AND SEMINAR

- **Project - Deepfake Creation And Detection Using Deep Learning**
  Created a methode to create and detect Deepfake Images

- **Mini Project - Online Voting SYstem**
  Created an online platform for the Voting System in our country

- **Seminar - Wireless Power Transmission Of IoT**

CONCLUSION

I hereby certify that the above is true to the best of my knowledge and belief. I assure you that if I get an opportunity to work in your esteemed organization, I will deliver the best of my ability.