MOHAMMED ALI KHAN

B-Tech/BE (CSE) Graduate

I am Mohammed Ali Khan who aims to be able to find an exciting and challenging entry level position in the Computer Science Industry alongside a company who will continuously motivate and drive me to do my best and improve on my skills and abilities in order to be able to assist the company in achieving its company mission and goals.

CONTACT



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Portfolio | LinkedIn | GitHub

SKILLS

- Knowledge in programming languages such as C++, Java, Python, SQL, PHP.
- Efficient Web Development Skills.
- Basic understanding of Various
 Computer Softwares and Applications.
- Decent understanding of Data Structures and Algorithms.
- Great at Problem Solving.
- Skills such as Quick Learner,
 Adaptability, Critical Thinking and
 Teamwork are some among many other
 skills.

CERTIFICATES

- Cleared Java assessment offered by HackerRank - Jun 21 2021
- Cleared CSS assessment offered by HackerRank - Jun 8 2021
- IELTS Band Score: 7.0 Feb 27 2021
- The Complete JavaScript course offered by Jonas Schmedtmann on Udemy - Oct 9 2020.
- Software Engineering Virtual Experience course offered by JP Morgan Chase & Co.
- Python Programming course offered by University of Michigan on Coursera -Apr 24 2020.

EDUCATION

B-Tech/BE - (AUG 2016 - NOV 2020)

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY - (JNTU-H)

GPA: 6.7/10

Location: Himayat Sagar, Hyderabad

INTERMEDIATE - (JUN 2014- MAR 2016) SRI CHAITANYA JUNIOR COLLEGE - (BIE)

GPA: 748/1000

Location: DD Colony, Hyderabad

HIGH SCHOOL - (JUN 2010- MAY 2014) SRI CHAITANYA TECHNO SCHOOL - (SSC)

GPA: 9.3/10

Location: RTC X Roads, Hyderabad

PROJECTS

Application Clone using React

(OCT 2020 - DEC 2020)

Software: React Hooks, JSX, CSS, GitHub, Firebase, Node.Js

Cloning the basic functionalities of Applications such as Twitter, Facebook and

WhatsApp using the latest Frameworks and Technologies.

Food Recipe App

(AUG 2020 - SEP 2020)

Software: HTML, CSS, Bootstrap, JavaScript, JQuery, API's, AJAX It is a modern web application which is used for searching food recipes and displaying them in a user interface. It also allows users to add their own recipes and bookmark them. We use advanced javascript topics such as Promises, Async/Await and AJAX.

Motion Simulating Robot through Hand Gestures

(JAN 2020 - MAR 2020)

Software: C/C++, Arduino IDE

A semi-automated robotic device based on IoT (Internet of Things), that takes hand gestures as input values and steers the robot in the intended direction.

Android based Student E-Bridge

(OCT 2019 - NOV 2019)

Software: Java, Android Studio, AWS

An android application with AWS (Amazon Web Service) backend, which aims to improve Student- Teacher communication.