



Syed Muzzamil Ali

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OBJECTIVE

Aspiring to work with an organization that offers a responsible position can utilize my skills and capabilities, also enhance my personal growth through continual upgrading of knowledge.

EDUCATION

SKILLS

Programming Languages:
JavaScript, Python

Web Technologies:
React Js, Node Js, Express Js

Data Base:
SQL, NOSQL

Other Technologies:
GitHub, MS Office

COURSES

MERN STACK WEB DEVELOPMENT
From CGC-TDC

MOHALLA TUITION CENTER MANAGEMENT SYSTEM(ONGOING)

Backend:
Node.js, Express.js, MongoDB

Frontend:
React.js, Tailwind CSS

Tools & Utilities:
Thunder Client, MongoDB Compass,
Git

Description:
Building a full-stack web application to manage a network of local tuition centers (Mohalla Tuition Centers). The system supports admin and teacher roles with dedicated permissions and a scalable, modular structure.

University College of Engineering, O.U

(ongoing)
M. Tech CSE(AIML)
CGPA-8.1

Bharat Institute of Engineering & Technology

2022
B. Tech CSE
CGPA-6.7

Nishitha College of Engineering & Technology

2019
Diploma EEE
CGPA-8.0

St. Hills High school

2016
SSC
CGPA-7.5

ACADEMIC PROJECTS

M. Tech Major Project:

Real-Time Multilingual Sentiment Analysis by using GCP(ONGOING)
Designed and developed a highly scalable, real-time sentiment analysis system capable of handling multilingual and different textual data streams.

TECH STACK: [Python, GCP (Pub/Sub, Dataflow, Fire store, Google Natural Language API, Google Cloud Translation API)]

M. Tech Mini Project:

YouTube live Stream Sentiment Analysis

Developed a system to analyze sentiments from YouTube live stream by using live chat messages.

TECH STACK: [Google Cloud Natural Language API, YouTube Data API v3, Python]