

# Mohammed Arbazuddin Qureshi

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## EDUCATION

MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY | BE COMPUTER SCIENCE Hyderabad  
| Dec 2020 - Aug 2024  
GPA: 7.5

## SKILLS

PROGRAMMING LANGUAGES	Java, JavaScript, Python, C, PHP, TypeScript, bash
WEB FRAMEWORKS	NodeJS, Flask, VueJS, ReactJS, NextJS, Spring Boot
DATABASES	MySQL, SQLite, MongoDB, Redis

## PROJECTS

**PRIOTIZE FUTURE | JAVASCRIPT** <https://github.com/Mubashir-Md/Prioritize-Future>  
Prioritizing tasks is a critical skill for effective time management. By prioritizing tasks, you can ensure that you are spending your time on the most important and urgent tasks, rather than getting bogged down in less important ones... I was involved with the javascript of this project

**BLOGLITE APP | FLASK, SQLITE3, PYTHON** <https://github.com/asdsyd/bloglite>  
BlogLite is a dynamic social media platform that enables users to share engaging blog posts, connect with others, and discover tailored content, fostering a vibrant online community.

**TICKET SHOW | JAVASCRIPT, VUE, FLASK, SQLITE3, PYTHON, REDIS** <https://github.com/asdsyd/app-dev2>  
Ticket Show is a versatile movie ticket booking application designed for both users and administrators. I played a crucial role in the Ticket Show project, coding and assisting in both backend and frontend development. My responsibilities included debugging and enhancing the movie ticket booking system for both users and administrators.

**NOTES APP | TYPESCRIPT, REACT, HTML** <https://github.com/mohammedarbaz119/Notes-App>  
A simple note taking app built using the React's context API

**PDF-MERGER | TYPESCRIPT, EXPRESS, NODE.JS**  
<https://github.com/mohammedarbaz119/Pdf-Merger-TypeScript>  
A simple web app that can merge pdfs

**SHOPPING CART WITH REACT REDUX | REACT.JS, TYPESCRIPT, REDUX**  
<https://github.com/mohammedarbaz119/Shopping-Cart-Redux>  
A simple shopping cart to to practise my react-redux skills

**CROPSMART | FLASK, PYTORCH, PYTHON, ML** <https://github.com/nihal3000/Harvestify>  
This research project harnesses machine learning to aid Indian farmers by enhancing Crop and Fertilizer Recommendation Systems. It analyzes soil quality and mineral content data to recommend crops and fertilizers. The project also utilizes image recognition to swiftly diagnose crop diseases from user-uploaded images, ultimately boosting agricultural productivity and empowering farmers with critical decision-making insights.

## AWARDS

**50 DAYS BADGE 2022 | LEETCODE | DECEMBER 2022**  
Award for solving problems for 50 days in the year 2022