# Mohd Shah Mukit Alam

♥ +91 9536205756 |@ msansari156@gmail.com

## Education

#### CHAUDHARY CHARAN SINGH UNIVERSITY

**B-TECH IN COMPUTER SCIENCE 11** 2016 - 2020 ♥ Meerut, India Percentage: 72

## K.V.M. INTER COLLEGE

XII CLASS 🛗 Sep 2016 Percentage: 72

Saharanpur, UP

# Links

GitHub :// msalam156 in Linkedin :// mohd-shah-mukit LeetCode :// msansari156 HacketRank :// msansari156

## Skills

- PROGRAMMING
- Java
- Data Structures And Algorithms
- Web Development

#### DATABASES

MySQL

#### FAMILIAR

- OOPS
- REACT
- BOOTSTRAP
- NETLIFY AND GITHUB
- OPERATING SYSTEM

# INTERESTS.

- CODING
- BADMINTON
- PROBLEM SOLVING
- DEVELOPMENT

## **Experience**

### **TEACHING ASSOCIATE**

QUANTUMBIT TECHNOLOGIES PVT LTD 🛗 5 Sep 2022 – PRESENT

- **9** GURUGRAM, HR Working as Teaching Assistant for the course "Foundation Java"
- Helping students with the concept of DSA with java by solving their doubts.

## **Certifications** | Internships\_

GEEKSTER CODING BOOTCAMP Dec 2021 – PRESENT

GURUGRAM, HARYANA

- Solved 250+ DSA/Coding questions on geekster platform.
- Participated in various Coding contests organised by the platform..
- Technical Stack Learned : Java, HTML, CSS, JavaScript, React, Bootstrap, and SQL.
- Worked on various projects like Payroll Management System, CryptoView Website.

## **PRACTICE PROJECTS**

#### IMAGE GALLERY | [Live Netlify Link] [GitHub Repo Link]

- Created a Image Gallery Web Page where you see lot of image and you can search any type of image.
- During this project I have learned how API fetch data, props drilling, State Management.
- Tech Stack Used : React, React-Bootstrap, Axios, react-masonry

### CRYPTOVIEW WEB | [Live Netlify Link] [GitHub Repo Link]

- t is a Cryptocurrency website, basically a landing page with search functionality and a detail screen where users can see prices with a history chart of cryptocurrency.
- I have created this project to understand more about DOM manipulation, flex, media query.
- Tech Stack Used : HTML, CSS, JavaScript

### PAYROLL MANAGEMENT SYSTEM | [GitHub Repo Link]

- It is simple based on employee salary management where you can also find average salary and active hours.
- During this project I have learned more about oops concept and collection framework and super keywords.
- java, oops, collections

## Achievements and Co-Curricular Activities

- Solved **200+** Questions of Data Structure and Algorithm on LeetCode and also got four badges75,DSA,Algo,LC75L2
- Received 4 stars in java, 2 stars in Problem Solving and 4 stars in sql on HackerRank. .
- Secured 2nd rank in Geekster's coding challenge June 2021
- Top performers among 100 Students in coding feast at college.
- Secured Rank 1254/10364 in LeetCode Biweekly Contest 52.