

# MOHAMMED SHOAIB Z

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## Academic Qualifications:

Course	College/School	% / CGPA
B.E. in CSE (2021-Present)	HKBK College of Engineering, Visvesvaraya Technological University (VTU)	6.2
Class XII (2021)	CMR Pre-university College Bangalore Karnataka	60%
Class X (2019)	J.S.S Public School Bangalore Karnataka	56%

## Skills:

- **Languages:** Java, Python
- **IT Constructs:** DBMS, OOPS, Data Structures
- **Web Technologies:** HTML, CSS, JavaScript, AngularJS
- **DB Language:** SQL
- **Soft Skills:** Interpersonal Skills, Communication
- **Frontend Coding:** E-Commerce websites using HTML, CSS, JavaScript
- **Computer Graphics:** OpenGL

## Projects:

- **Internet Banking**

The main purpose of IB is used to Check Balance, Transfer Amount and cancel the Account. IB also enables admin View Account Details and Login and Signup page For Users to Register. Glassfish Server is used for local server creation.

**Tools and Technologies** - HTML, CSS, Servlets, JSP, MySQL, GLASSFISH

- **Courier Management System**

The main aim of Courier Management Mini DBMS project is to Deliver Products and get payments from respective Customer's. We aim to demonstrate the use of create, read, update and delete MySQL operations through this project. The project starts by creating a Owner and by adding details

**Tools and Technologies**-MySQL, Jdbc, Servlets

## Internship Experience:

### Infosys Spring Board

- Acquired Proficiency in Python for Creating dynamic applications.
- Gained hands-on experience in Python Programming with a focus on Object-Oriented Programming (OOP) Principles.
- Developed skills in Machine Learning.

## **Cranes Varsity-Full stack Web Development Intern**

- Acquired Proficiency in HTML, CSS and JavaScript for Creating dynamic and responsive web applications.
- Gained hands-on experience in Java Programming with a focus on Object-Oriented Programming (OOP) Principles.
- Developed skills in building Java Servlets.
- Successfully completed internship, applying theoretical knowledge to practical scenarios and contributing to the development of web-based projects.

### **Extra-Curricular Activities and Achievements:**

- Participated in Competitive Code Hunt events at HKBKCE, Bangalore
- Participated in one day Workshop on Innovative Design Thinking At HKBKCE, Bangalore.
- Participated in Web Designing event at HKBKCE, Bangalore