

# MOHAMMAD UMAR SHOAB

## ASPIRANT SOFTWARE DEVELOPER

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### SUMMARY

Graduate with a bachelor's degree in Information Technology (2023) with a solid grasp of Java programming, SQL, and web technologies. Proficient in object-oriented programming, data structures, and Java exception handling. Skilled in SQL for querying databases and managing schemas. Experienced in HTML, CSS, JavaScript, servlets, and the Spring framework for web development. Seeking software development roles to utilize acquired skills.

### SKILLS

<b>Languages</b>	Java, SQL
<b>Scripting Languages</b>	JavaScript, HTML5, CSS3
<b>Tools</b>	Eclipse, MySQL, Oracle SQL
<b>Platforms</b>	Visual Studio Code, IntelliJ IDEA
<b>Soft Skills</b>	Rapport building, Excellent communication, Stakeholder management

### EDUCATION

#### Bachelor of Engineering

- College: Nawab Shah Alam Khan College of Engineering and Technology
- Stream: Information Technology
- GPA: 8.20
- Year: 2019-2023

#### Intermediate

- College: Safa Junior College
- Stream: Maths, Physics, Chemistry
- Percentage: 84.5
- Year: 2017-2019

### PROJECTS

#### Ether Wallet Using Block Chain (Mini Project)

September 21 - November 22

- Ether wallet is a Web Application, where user is able to receive Ethers from other addresses.
- Users can transfer Ethers to other addresses and can sell or buy Ethers and Securely access.
- Your ETH & Tokens or Ethers on your Bit Box and Ledger or TREZOR Hardware Wallet via the Ether Wallet interface.

## **6 Disease Detecting using Machine Learning (Major Project)**

January 23 - May 23

- Developed a machine learning project targeting detection of six diseases: Heart, Pneumonia, Covid-19, Diabetes, Alzheimer's, and Brain Tumour.
- Collected diverse data inputs from various resources for each disease.
- Trained the machine learning model using this data to predict disease presence based on historical information.
- Implemented the model to effectively determine whether individuals are suffering from any of the specified diseases.
- Leveraged the power of machine learning for accurate and efficient disease diagnosis.
- Contributed to advancing healthcare technology through predictive analytics and data-driven insights.

## **CERTIFICATIONS**

### **Java Programming Comprehensive Course 2022 (Udemy)**

January 2022

### **HTML, CSS, JavaScript-Certification Course 2022 (Udemy)**

March 2022

## **AWARDS**

- I was the topper in the department for the academic year 2021-2022, showcasing a dedication to academic excellence.
- Received 3rd place for the team project "Wireless Automation," demonstrating adeptness in collaborative problem-solving and innovation.