

# Ghazala Zameer

Passionate technology enthusiast seeking a career in an organisation valuing talent and fostering growth in advanced software and cutting-edge science. Eager to thrive in an innovative and dynamic environment.

## EDUCATION

### ALIGARH MUSLIM UNIVERSITY

#### MCA

2022-Ongoing

SGPA: 8.33 / 10

### ALIGARH MUSLIM UNIVERSITY

#### B.Sc. (H) IN MATHEMATICS

2019 – 2022

CGPA: 8.314 / 10

## COURSEWORK

Data Structures and Algorithms  
Object Oriented Programming  
Database Management System  
Operating System  
Analysis and Design of Information Systems

## TECHNICAL SKILLS

#### Languages:

Java • C++ • SQL

#### Web Development:

HTML • CSS

#### Tools:

Visual Studio Code • GitHub • MySQL • Oracle • Google Colab • Netbeans • Dev C++ • MS Office

#### Familiar:

Javascript • Artificial Intelligence

## SOFT SKILLS

#### Communication:

Host/Compere:// ICECI'23

Public Speaker:// Strachey Hall

#### Teamwork

#### Adaptability

#### Problem-Solving

#### Leadership

## CONTACT DETAILS

- Email: zameerghazala20@gmail.com
- Github:// [github](#)
- LinkedIn:// [linkedin](#)
- Geeksforgeeks:// [gfg](#)

## PROJECT

### FITNESS-FLIX | HEALTH TRACKER

- A dynamic project promoting fitness with exercises and healthy living content.
- Technical Skills Demonstrated: HTML5, CSS3 and Javascript for an engaging user experience. [GitHub:// [View](#)]

### STELLAR SHOWCASE | PERSONAL PORTFOLIO

- The website serves as a comprehensive platform.
- Technical Skills Demonstrated: HTML5, CSS3, Javascript, Responsive navigation design. [GitHub:// [View](#)]

### CALC-IT-OUT | CALCULATOR

- Technical Skills Demonstrated: HTML5, CSS3, and JavaScript.
- Key features: Basic Arithmetic Operations. [GitHub:// [View](#)]

## EXPERIENCE

### INTERN | COMPUTER SCIENCE SOCIETY

16 Mar 2023 – 27 May 2023 | Department of Computer Science, AMU

- Problem-solving, Algorithm Analysis, Code and Data Structure Implementation, Optimization Technique, Documentation and Reporting.

### COORDINATOR | COMPUTER SCIENCE SOCIETY

Aug 2023 – Current | Department of Computer Science, AMU

### MANAGEMENT TEAM MEMBER | MARINE TECHNOLOGY SOCIETY

#### AUTONOMOUS UNDERWATER VEHICLES CLUB

Aug 2022 – May 2023 | ZHCET, AMU

- Management Head: AMUROVc 2.0 (national level underwater remotely operated vehicle challenge).
- Organized multi-schools STEM workshop, teaching RC car building and practical skills.

### COMPERE AND VOLUNTEER | INTERNATIONAL CONFERENCE ON EMERGING COMPUTATIONAL INTELLIGENCE

11 Feb 2023 – 12 Feb 2023 | Department of Computer Science, AMU

- Efficiently supervised diverse sessions, speeches, and panels, ensuring a captivating experience for experts and participants.

## CERTIFICATES

- Course: DSA in C++ Programming | Love Babbar
- Course: TCS iON Career Edge - Young Professional | TCS iON
- Course: Web Development - HTML, CSS, Javascript | Coursera
- Participation in Workshop: Deep Learning | IEEE, AMU
- Participation in Workshop: Natural language processing | IEEE, AMU
- Participation in Robo Talk: Intricacies of Robotics | MTS AUV-ZHCET, AMU
- Participation in building Greeting App with react JS | Coding Ninja