

# Ziaul Mustafa

8006626555 | [ziaul98976@gmail.com](mailto:ziaul98976@gmail.com) | <https://github.com/ziaul98976/> [portfolio](#)

## EDUCATION

- **Aligarh Muslim University Aligarh, Uttar Pradesh** 2024-2026  
*Masters Of Computer Application* CGPA: 7.71 (till 2nd semester)
- **Aligarh Muslim University Aligarh, Uttar Pradesh** 2021-2024  
*Bachelor Of Schience (Computer Application)* CGPA: 7.0
- **STS School (Minto Circle) - AMU — Aligarh, Uttar Pradesh** 2019-2020  
*Intermediate* Percentage: 70.0
- **ABK High School - AMU— Aligarh Uttar Pradesh** 2017-2018  
*High School* Percentage: 87

## EXPERIENCE

- **Web Developer Intern: The BrandsWay, Aligarh** | June 2025 - present
  - Engineered responsive websites for two clients using HTML5, CSS3, JavaScript, Bootstrap & PHP incorporating SEO best practices that improved average page load times by 60% and user engagement by 40%
- **Web Development and Testing Intern, Ilizien PVT LTD** | Sept 2024
  - Assisted the developers to perform front-end debugging, improving interface responsiveness, accessibility by 25%
  - Logged technical issues using Jira and contributed design suggestions to align with usability best practices.

## PROJECTS

- **AI-Powered Email Reply Generator** | *Spring Boot, Java, JS, Maven, RESTful APIs, Gemini API, Chrome Extension*
  - Developed a full-stack AI-powered email automation tool using Spring Boot for backend services and JavaScript-based Chrome Extension for frontend integration with Gmail.
  - Implemented RESTful API communication between the browser extension and backend, utilizing Gemini API for natural language generation and enhancing user productivity through real-time DOM manipulation and workflow automation. & Reduced average email response time by 40%
- **ThePlayPlace.in & yasiraliclasses.in** | *HTML5, CSS3, JavaScript, Bootstrap*
  - Designed, developed, and deployed dynamic, responsive websites for The PlayPlace International School and Yasir Ali Classes
  - Integrated SEO best practices, cross-browser compatibility, and performance optimization techniques, improving user engagement and load times

## TECHNICAL SKILLS

**Languages:** C++, Java, Python, SQL, HTML5, CSS3, JavaScript  
**Frameworks & Libraries:** Spring Boot, React.js, Bootstrap, Node.js (Basics)  
**Developer Tools & Platforms:** IntelliJ IDEA, VS Code, Eclipse, WordPress, GitHub, Postman  
**Databases & Cloud:** Oracle, MySQL, PostgreSQL (Basics), Cloud Concepts (SaaS, PaaS, IaaS)  
**Networking & Protocols:** TCP/IP, HTTP/HTTPS, OSI Model, Wireless Networking (802.11), REST APIs  
**Soft Skills:** Team Collaboration, Technical Communication, Agile Time Management, Problem-Solving, Cross-Functional Leadership

## Key courses taken

- Data Structures and Algorithms
- Object Oriented Programming
- Operating System
- Database Management System
- Networking Fundamentals

## Position of Responsibility

- Web And Tech Lead (Computer Science Society) Department Of Computer Science, AMU. (2023-2024)
- ICECI Coordinator : Organised 3 day conference -International Conference on Emerging Computational Intelligence.
- General Secretary: Organised MUN of National level in the AMU Campus grab 250+ participation nationally.
- Intern at TPO (AMU) : worked as an intern in the TPO office. Duration :30 days

## Coding Profiles

- **LeetCode(Ziaul)**