

WADIYA ALI

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EXPERIENCE

- ❖ **Technology Summer Analyst | Morgan Stanley (Technology), Mumbai** (May'23 - July'23)
 - Implemented dynamic search feature on an internal application used within the organization, leveraging Java Spring Boot and Angular frameworks, utilizing MySQL, Sybase, and IB2 databases for data storage and retrieval.
 - Participated in Agile development methodologies, including daily stand-ups, sprint planning, and code reviews. Conducted thorough testing and debugging to ensure the robustness and reliability of the application.

EDUCATION

- ❖ Computer Engineering | Jamia Millia Islamia, New Delhi | CGPA: 9.85 (Nov'20 – Jun'24)
- ❖ XII (Jamia Board) | Jamia Girls Sr. Secondary School, New Delhi | 95% (Apr'19 – Apr'20)

PROJECTS

- ❖ **Portfolio website**
 - Developed and designed a personal portfolio website to showcase projects, skills, and achievements. Utilized HTML, CSS and JavaScript in the development process.
- ❖ **ShopaHolic (Ecommerce website)**
 - Currently under development, utilizing NEXT JS concepts with Tailwind CSS for frontend development. Implementing a responsive and user-friendly e-commerce website.
- ❖ **Placement Coordination Cell Website (Group Project)**
 - Developed a web application as a semester project to automate the processes of the Placement Coordination Cell.
 - Worked as a Full Stack Developer in a team under the supervision of a professor.
 - Implemented the application using Node.js, EJS (Embedded JavaScript), and an SQL database.
- ❖ **Smart India Hackathon - Ministry of Innovation Cell, India (Group Project)**
 - Participated as a Full Stack Developer in the Smart India Hackathon organized by the Ministry of Innovation Cell.
 - Developed and implemented a new website aimed at simplifying the selection process of financially weak students for granting scholarships and automating the process of scholarship distribution.
- ❖ **Code to Give - Morgan Stanley (Group Project)**
 - Collaborated as a Backend Developer on the Code to Give project at Morgan Stanley.
 - Developed and streamlined a web application that matches volunteers with activities, considering the preferences of both parties.
 - Created algorithms and logic to efficiently match volunteers with suitable activities based on their preferences and availability. Designed and implemented the backend functionality of the web application.
- ❖ **Grid Hackathon - Flipkart (Group Project)**
 - Participated as a Full Stack Developer in the Grid Hackathon organized by Flipkart.
 - Built a blockchain-based web application that incorporated smart contracts to validate ownership, purchasing history, warranty period, and other relevant information.

SKILLS AND AREAS OF EXPERTISE

- ❖ **Programming** | C/C++, Java, JavaScript, TypeScript, HTML, CSS, SQL
- ❖ **Development** | NodeJS, NextJS, ReactJS, Spring Framework, Angular, MongoDB, SyBase,
- ❖ **Concepts** | Data Structures and Algorithms, Computer Network, Object Oriented Programming
- ❖ **Tools** | Eclipse, IntelliJ, VScode, Git/Github, Jira

POSITION OF RESPONSIBILITY

- ❖ **Founder | The W3b-Chain Society** (2022-Present)
 - Founded and established The W3b-Chain Society, a technology-focused organization.
 - Spearheaded the creation and growth of the organization, overseeing its strategic direction and operations.
 - Established partnerships and collaborations with industry professionals, organizations, and institutions to advance the mission of The W3b-Chain Society.
- ❖ **Design Head | ACM-JMI** (2022-Present)
 - Appointed as the Design Head of ACM-JMI, a prominent student chapter of the Association for Computing Machinery (ACM) at Jamia Millia Islamia.
 - Lead the design team in conceptualizing and executing visual designs for various events, initiatives, and promotional materials.
- ❖ **Event Head | The Robotics Society-JMI** (2020-Present)
 - Appointed as the Event Head of The Robotics Society-JMI, a prominent society at Jamia Millia Islamia focused on robotics and technology.
 - Led the planning, organization, and execution of various events and activities related to robotics, including workshops, competitions, seminars, and demonstrations.