# ABDULLAH QADRI

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## EDUCATION

**The University of North Carolina at Charlotte**　　　　　　　　　　　*Grad Date: May 2026*
- Bachelor of Science in Computer Science: Software Engineering
- GPA: 4.0

## TECHNICAL SKILLS

- **Programming Languages:** Java  JavaScript, Python, HTML, CSS
- **Computer:** Proficient in SQL & Microsoft Office
- **Coursework:** Software Engineering, Data Structures, Java 1 & 2, Web Design & Development, Computer Systems, & Logic & Algorithms
- **Languages:** English, Urdu, & Hindi

## WORK EXPERIENCE

**Iceberg Diamonds at Boulevard |** *Software Engineer Intern*　　　　　*Seasonal (May 2024 - August 2024)*
- **Retail Price Automation Application**
  - Achieved a **10%** increase in pricing accuracy by developing an application that automates retail price calculations.
  - Revamped pricing strategies based on detailed cost analysis and product segmentation, leading to a **25%** improvement in store management efficiency and a **10%** boost in profitability.
  - Enhanced sales team efficiency by developing an intuitive user interface, reducing input errors, and ensuring consistent pricing strategies.
- **Customer Review System**
  - Engineered a customer review system, enabling seamless login for customers via email and facilitating submission of ratings and detailed reviews.
  - Implemented owner functionalities for reviewing and managing customer feedback, enhancing operational transparency, and optimizing customer satisfaction.

**United Muslim Relief (UMR) |** *Event Manager*　　　　　　　　　　*January 2024 - Present*
- **Organize and coordinate events**: As the Event Manager for United Muslim Relief (UMR) at UNCC, I oversee the planning and execution of various events aimed at raising awareness and funds for humanitarian causes, including educational programs, health initiatives, and disaster relief efforts.
- **Foster community engagement**: Lead efforts to engage the university community in UMR's mission through volunteer recruitment, collaborative partnerships, and promotional activities, enhancing participation and support for global and local humanitarian projects.

## PERSONAL PROJECTS

**"Lazeez" - Restaurant Payroll System**　*(restaurant located in Las Vegas, NV)*　　　*August 2023*
- Reduced payroll processing/calculating time by **30%** by implementing a seamless payroll management system.
- Provides user authentication, employee data management, automated salary calculation features to simplify payroll processing, and user roles determining the ability to edit and approve hours and salaries.
- Providing a user-friendly interface reducing the learning curve for payroll management tasks by allowing easy navigation for restaurant staff.
- Integrated real-time CSV data processing capabilities, facilitating seamless updates to employee records and enabling efficient payroll management operations.

**Bookstore Management System**　　　　　　　　　　　　　　　　　*January 2024*
- Designed and implemented an integrated inventory and sales management system for a bookstore, reducing stock discrepancies.
- Introduced real-time product inventory checks, membership registration tiers, and seamless transaction processing; enhanced customer experience
- Overall enhanced efficiency in inventory management and customer transactions while showcasing expertise in software design and implementation.

**"Calorie Companion" - Social Fitness Tracking App**　　　　　　　　　　*July 2024*
- Engineered a robust calorie and exercise tracking app with innovative meal logging, precise exercise tracking, and dynamic point-based rankings.
- Launched a feature enabling users to join goal-specific groups (bulking, cutting, maintaining weight) and compete with friends, boosting user engagement.
- Implemented a point system to reward users for meeting calorie goals, exercising, and maintaining streaks.
- Utilized SQL for efficient data management and real-time updates.