

# Atiana Tillery

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## Projects

### **DuckDash | Product Owner – Software Engineering**

- Led Agile development of a food ordering platform using JavaScript and Firebase.
- Managed backlog, sprints, and stakeholder communications to deliver MVP within 6 weeks.

### **Gym Membership Database | Project Manager – MIS Class**

- Designed and developed a database for managing memberships, attendance, and payments.
- Used SQL and ERD to ensure optimized data integrity and reporting.

### **Novant Health Scheduler | Project Manager – Business Info Systems Class**

- Directed creation of a smart scheduling system to digitize appointment handling.
- Built ERDs and schema in Microsoft Access and SQL to streamline workflow.

## Experience

### **App Developer | Anatomical CheatSheet Life-Sized Learning Internship (Feb 2025 – Present)**

- Developed a cross-platform educational app using Python, improving learning engagement for anatomy students.
- Increased app performance efficiency by 30% through iterative testing and optimization.
- Collaborated with stakeholders to refine UI/UX and align features with educational goals.

### **Front Desk Assistant | LA Fitness, Charlotte, NC (July 2024 – Present)**

- Greeted and assisted members and guests, ensuring positive customer experiences.
- Managed membership accounts, check-ins, and payment processing.

### **Veterinary Assistant / CSR | Harris Boulevard Veterinary Clinic, Charlotte, NC (July 2023 – July 2024)**

- Administered medications, maintained records, and handled customer scheduling and inventory.

### **Veterinary Assistant / CSR | Riverbend Petcare Hospital, Charlotte, NC (March 2020 – July 2023)**

- Assisted in surgical prep, supported veterinarians, and managed front desk responsibilities.

## Education

University of North Carolina at Charlotte

- Bachelor of Science in Management Information Systems, Minor in Software Development
- Bachelor of Science in Finance, Concentration in Finance, Minor in Operations & Supply Chain Management

## Technical Skills

- Languages: Python, Java, C#
- Database: SQL, ERD design, 3NF, Microsoft Access
- Tools/Platforms: Microsoft Excel (Advanced), Visual Studio Code, PyCharm, Flutter
- Methodologies: Agile, Scrum, SDLC

## Professional Skills

- Team Leadership
- Time Management
- Problem-Solving
- Communication
- Adaptability