Wilmer E. Soriano

(469) 623-9468 | Email: Official_Wilmer.2020@outlook.com
GitHub: https://github.com/WilmerSoriano | Web: https://wilmer-portfolio.netlify.app/

Skills

- **Experience in**: C/C++, Java, Python, Terminal based on Linux, MySQL, Automated Testing, CUDA programming, UDP/TCP, DNS, and Microsoft Office 365
- **Familiar with**: HTML, PHP, JavaScript, HTTP, Assembly lang, and Excel

- **Concept Understanding in**: OOP, Algorithms, Database management, Fundamental in OS, Functional programming, Fundamental in AI, Basic Networking, and Software Testing fundamentals.

- **Strong skill in** Problem-solving, Enjoys Challenge, effectively manage Stressful environments, Fluent in Spanish, Communications skills, all around quick learner, willing to learn new topics, and Teamwork ability.

Projects

- **Queue Management System** | Status: under development
  Language: Python - Hardware: Raspberry Pico – OS: Linux
  - Development of client (30 Pico device) to singular Server (Laptop) communication
  - Interaction with buttons, LED, and DIP switch hardware integrated with UDP protocol
  - Focus on real-time data transmission and error-handling for signal failures
  [https://github.com/WilmerSoriano/Queue-Management]
- **Portfolio Projects**
  For additional projects showcasing checkout:
  [Portfolio: https://wilmer-portfolio.netlify.app/] or [GitHub: https://github.com/WilmerSoriano]

Education

University of Texas at Arlington   2021 - *Present*
Arlington, Tx   *Expected Graduate: Fall 2025*
Bachelor's degree in Computer Science & Cybersecurity Certificate

Experience

CVS Pharmacy   Grapevine, Tx
Pharmacy Technician   *March 2023 – May 2025*

- Consistently delivered exceptional customer care and accuracy while managing high-volume prescription processing and insurance claims in a fast-paced environment.

UTA Parking & Transportation   Arlington, Tx
Office Assistant   *July 2022 - March 2023*

- Provided efficient administrative support, streamlining permit processing, improving customer service response times, and ensuring smooth daily operations in a high-traffic campus office.