Syed Sarim Ali

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EDUCATION

University of Central Florida   Orlando, FL

Bachelor of Science in Information Technology, Minor in Accounting   *Present - December 2025*

GPA: 3.70/4.00

Distinction: Dean's List

Relevant Coursework: Databases, Object Oriented Programming, Data Structures, Computer Architecture in MIPS, Human Computer Interaction, Computer Networking, Operating Systems, Security in Computing, Web-Based Information Technology, Financial Accounting

Valencia College   Orlando, FL

Associate of Arts   *June 2021 - December 2021*

GPA: 3.90/4.00

Distinction: President's List

WORK EXPERIENCE

Orlando Parking Solutions   Orlando, FL

Valet Driver   *February 2024 - Present*

- Greeted anywhere from 10 to 100 guests a day at various restaurant locations, providing quick and polite service.
- Parked about 10 to 50 cars on average, making sure they are taken care properly, as well as fast service speed to retrieve cars.
- Maintained the front door of restaurants, made sure everyone was welcomed and well taken care of.

Lexus of Orlando   Orlando, FL

Service Porter   *May 2022 - August 2022*

- Greeted around 50 guests a day while simultaneously getting their vehicle prepped for service and having them situated inside with their service advisors.
- Drove at least 25 customers' vehicles to the shop and inform the shop manager and related service advisor.
- Helped dozens of customers with any minor concerns, such as helping to use the infotainment system, airing up tires, retrieving customer belongings, and helping walk in customers to a service advisor.

Kelly Services   Orlando, FL

Substitute Teacher for OCPS   *January 2022 - May 2022*

- Worked as a substitute teacher servicing Freedom High and Lake Buena Vista High Schools.
- Took attendance for all 6 classes and took full responsibility for over 20 students in the classroom for each period.
- Guided the students to the required coursework or activity their teacher had provided.

PROJECTS

Vehicle G-Force Measurement | *Arduino*   *November 2023 – December 2023*

- Coded a RedBot accelerometer with an Arduino Nano board to find G-force acceleration of my vehicles both in a straight line and cornering, as well as the acceleration from undulations within the road to calculate suspension dampening needs.

Cruise Management Database | *MySQL*   *February 2022 - March 2022*

- Created a Cruise Management Database using MySQL with multiple normalized tables, foreign key relationships, specific views, multiple user accesses, and stored procedures.

VOLUNTEER EXPERIENCE

American Red Cross   *May 2021 – August 2021*

Social Media Fundraiser

- 252 volunteering hours fundraising for installing smoke detectors in houses.
- Helped to manage a group of 18 volunteers fundraising on Twitch as well as promoting their streams.

SKILLS

Programming Languages: Python3, Java, C, SQL, HTML5, CSS, JavaScript

Certifications: TestOut IT Fundamentals Pro

Technologies: Microsoft Office Suite, VSCode, MySQL, Bootstrap, Arduino

Languages: English, Conversational in Urdu, Intermediate in Japanese, Intermediate in Spanish