

Tauseef Afraz

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tauseefafraz.com

Education

Embry-Riddle Aeronautical University, Daytona Beach, FL

August 2021-Present

- Bachelor of Science in Aerospace Engineering Expected

Plano ISD Academy High School, Plano, TX

August 2017-May 2021

- High School Diploma
- Project-based learning
- STEAM

Work Experience

Jimmy Burger, Assistant Manager, Plano, TX

June 2017-August 2021

- Deliver exceptional, friendly, and fast service
- Take care of customer complaints
- Maintain and update the computers, Point of Sale systems, and tablets at the restaurant
- Accurately record orders and partner with team members to serve food and beverages that exceed guests' expectations
- Consistently adhere to quality expectations and standards

Port of Peri Peri, Customer Service, Frisco, TX

June 2019-August 2019, October 2020-December 2020

- Deliver exceptional, friendly, and fast service
- Answer questions about menu selections and make recommendations when requested
- Partner with team members to serve food and beverages that exceed guests' expectations
- Consistently adhere to quality expectations and standards

Project Experience

Embry-Riddle Future Space Explorers and Developers Society (ERFSEDS)

September 2021-Present

- Team Member; Project Cerbreus and Pathfinder
- Planned and designed a avionic bay
- Planned and created a 5 pound ballast

First Robotics Competition (FRC) 5431; Titan Robotics

August 2017-June 2021

- Programming Co-Lead - taught, maintained, and supervised the programming and electronics division of Titan Robotics team
- Electronic Sub-team lead - taught, maintained, and supervised the electronics division of Titan Robotics team
- OSHA 10-hour Construction Industry course to provide workplace safety standards and regulations to ensure safe working conditions
- Taking initiative and having problem-solving abilities
- Working collaboratively with team members on assigned projects

Internship Experience

NASA High School Aerospace Scholars (HAS)

November 2019-February 2020, July 2020

- Took a 2-part program about Aerospace
- Took a 4 months of courses about Aerospace and NASA technology
- Took 1 week program about developing a Rover

Architecture Construction Engineering (ACE)

November 2019-February 2020

- Received guidance from mentors within these architectural and construction field
- Developed architectural and construction skills

Volunteering

FIRST Robotics

- 150+ hours of volunteering
- Taught FLL teams EV3 coding
- Helped coordinate summer camps with another FIRST Robotic team