Humza Faisal

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Education

The University of Toledo, Toledo, Ohio   *August 2020 - Present*

B.S Computer Science and Engineering (Honors)
Cumulative Grade Point Average: 3.869
Anticipated Graduation: December 2024

Honors & Awards

The University of Toledo, Toledo, Ohio

College of Engineering Dean's List   *Fall 2020 - Fall 2022*

University of Toledo President's List   *Spring 2021 & Fall 2022*

Member of the Jesup Scott Honors College   *Fall 2020 - Present*

Collegiate Coursework

Object-Oriented Programming
Linear Data Structures
Digital Logic Design
Electric Circuits
Discrete Structures
Computer Architecture & Organization
Electronics
Non-Linear Data Structure
Signals & Systems.

Technical Skills

Software: AutoCAD, Adobe Creative Suite, Microsoft 365, LT Spice, WordPress, Acronis, Trellix ePO, PAS Automation integrity.

Programming Languages: MATLAB, Java, C++.

Developer Environments: Eclipse, Visual Studio.

Operating Systems: Windows, Linux, MacOS.

Affreej LLC, Wilmington, Delaware *May 2022 - August 2022*
Website Management Co-Op
- Managed the e-learning website and kept it up to date by using WordPress.
- Updated multiple forms throughout the website to make it more user friendly.
- Introduced the subscription plan to make it easier for students to stay enrolled in classes using recurring payments.
- Produced a mobile application for the website utilizing WordPress Plugins.
- Updated trainer databases to include all new trainers and new classes.
- Reorganized website components and included embedded PDFs to make the website mobile friendly.

Cenovus Energy, Lima, Ohio *January 2023 - May 2023*
Process Control Co-Op
- Upgraded old systems' hardware and updated the BIOS. Deployed Windows and Honeywell patches to multiple Operator Stations.
- Managed server backups using Acronis Backup and Recovery Software.
- Worked on creating PI Processbook Network Graphics.
- Configured, set up, and installed Cisco Catalyst Switches.
- Worked with Active Directory to identify any inactive devices and track unused user accounts.
- Used Trellix ePO to deploy the Trellix agent and threat protection to domain computers.
- Used PAS Automation Integrity to track field tags and alerts.