

# Humza Faisal

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**Portfolio:** humzafaisal.github.io | **LinkedIn:** linkedin.com/in/humzafaisal | **GitHub:** github.com/humzafaisal

*Computer Science and Engineering student with a passion for software development. Currently interested in advancing my understanding on ML programming applications.*

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## PROFESSIONAL EXPERIENCE

### **Cenovus Energy Inc., Lima, OH**

*Process Control Engineer Co-Op, January 2023 – Present*

- Upgraded Honeywell Experion PKS computers including hardware upgrades and deploying software patches.
- Managed full server backups and created backup/restoration plans using Acronis Backup and Recovery Software.
- Used Trellix ePO to manage anti-virus and threat protection on the domain.
- Installed and set up new VMware ESXI Hosts on multiple domains as well as configuring and uploading new VMs.
- Re-organized multiple servers, computers and networking cables in server cabinets.

### **Affreej LLC, Wilmington, DE**

*Website Management Co-Op, May 2022 – August 2022*

- Completely managed the WordPress site hosting the E-Learning platform, ensuring all content was up to date and functional.
- Introduced a new subscription plan to accept recurring payments through Stripe.
- Upgraded the user interface of the website to make it user friendly. Also made the website more responsive to cater to the mobile users.
- Developed the foundation for a mobile application for the website that integrated all E-Learning components.

## EDUCATION

### **University of Toledo, Toledo, OH**

*B.S. in Computer Science and Engineering (Honors), 2020 – 2024*

- Dean's List (5/5 Semesters)
- President's List (2/5 Semesters)
- GPA: 3.87

## ADDITIONAL SKILLS

- **Languages:** MATLAB, Java, C++, JavaScript, HTML, CSS.
- **Systems:** MacOS, Windows, Linux (Kali).
- **Software:** WordPress, Trellix ePO, PAS Integrity, Acronis, Git, VMware ESXI.

## PROJECTS

Entire portfolio of all programming projects is hosted on GitHub Pages at [humzafaisal.github.io](https://humzafaisal.github.io)