Hassan Usaid Ahmad

A hassanuahmad.com | ahmad12p@uwindsor.ca | in hassanuahmad | O hassanuahmad

EDUCATION

University of Windsor

Windsor, ON

Bachelor of Computer Science [Honours]

Sep. 2019 - Apr 2023

• Specialization: Software Engineering

• Coursework: Web Page Design, Object Oriented Design, Logic & Computation, Algorithm Design

SKILLS

Languages: Python • Java • C • HTML/CSS • JavaScript • PHP **Technologies**: Linux • Bootstrap • Git • Discord.py • PHPMailer

Developer Tools: Visual Studio Code • IntelliJ IDEA • CLion • PyCharm

EXPERIENCE

Founder and CEO

June 2018 – Present

Forest Finery (https://www.forestfinery.com/)

Windsor, ON

- Founded a clothing brand that plants 20 trees for every item purchased making it an eco-friendly brand
- Designed a website component using JavaScript which has been used by over 10,000 unique users and 500+ sales resulting in a plantation of over 5,600 trees
- Connected using Google Analytics and Facebook Pixel to gain various insight on the website, such as daily insight, audience information and potential customers

Projects

Discord Voting Bot | (\mathbf{O}/Discord-Voting-BOT)

- Developed a Discord bot for Raidboss Gaming, a gaming community on discord with more than 1,500 people using Python and Discord.py
- BOT has 4 main features which are to vote on maps, vote to bring more people into admin, vote to remove a person from our private games and to clear a chat
- Defines and changes user access depending on the given role to the user

Bicycle Website Redesign | (\mathbb{O}/Bicycle-World-Redesign)

- Redesigned a 5-page website for a local bicycle shop using HTML, CSS, Bootstrap and PHP
- Incorporated Google Maps and PDF files into the website to make it easier for the user to navigate to local bike trails
- Deployed the website on Netlify by connecting the GitHub repository

Personal Website | (Q/Personal-Website)

- Leveraged HTML, CSS, Bootstrap, Vanta.js to design an intuitive, modern website
- Developed the back end of my personal website using PHP and PHPMailer to add the contact form functionality
- Deployed the website on Netlify with a custom domain by connecting the GitHub repository

EXTRACURRICULAR

C Programming Tutorial for Beginners Online Course (4 hr)

Winter Python Code Camp: Participant - University of Windsor

Advent of Code 2020: Participant

Skills Ontario Competition 2018, 2019: Mechanical CAD – St. Clair College