

## HIEU T TRAN

533 Cambridge St Worcester, MA 01610  
(508) 215-9542 - htran12@worchester.edu  
<https://www.linkedin.com/in/hieunht97/>  
<https://hieutranresume.oceannotify.com/>

### EDUCATION

---

#### Worcester State University, Worcester, MA

- Bachelor of Science in Computer Science, expected graduation December 2023
- GPA: 3.8

#### Quinsigamond Community College, Worcester, MA

- Associate Degree in Computer Systems Engineering Technology (CSET), May 2019

### WORK EXPERIENCE

---

#### Self-Employed, Worcester, MA

April 2020 – Present

##### Resale Specialist

- Over \$100,000 in revenue was generated through online purchases, sales, and shipment of secondhand merchandise, shoes, and clothes (E-bay, Facebook Marketplace, Craigslist).
- Participate in flea market sales in addition to computer-oriented business.

##### Cryptocurrency & NFT Trader

- Personally managed portfolio of over \$20,000.
- Consistent research to understand the tech behind crypto.
- Read and understand candle charts for trading purposes.
- Stake cryptocurrency for passive income.
- Mint NFT using cryptocurrency to trade on Web3 marketplaces (OpenSea, LooksRare, Blur)

### PROJECT

---

#### Personal Portfolio Website, HTML, CSS, JavaScript, Git

- Hands-on project that highlights the ability to design and develop a functional and visually appealing web application.
- Personalized portfolio that showcases skills and experience in HTML5, CSS, and JavaScript.

#### Cryptocurrency Price Tracker, Spotify Search Tool, Python, CoinGecko API, Spotify API, Git

- Developed a Discord bot that uses the CoinGecko API to fetch real-time market prices for cryptocurrencies and the Spotify API to retrieve artist information such as names, followers, pictures, and top tracks.
- Showcases my proficiency in Python programming and API integration.

### SKILLS

---

- **Languages:** Bilingual, fluent in both English and Vietnamese.
- **Coding Languages:** C/C++, HTML, Java, JavaScript, Python.
- **Technology:** GitHub, Git, IntelliJ, Visual Studio Code.
- Experience in Google Docs, Google Drive, Microsoft Word, Microsoft Excel, and Microsoft PowerPoint.
- Organization skills and detail-oriented.