

# Trevor Opiyo

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## EDUCATION

**Texas Tech University**, Lubbock, Texas  
*Bachelor of Science in Computer Science*  
*Minor in Mathematics*

December 2021

**GPA: 2.9**

**University of Nicosia**, Nicosia, Cyprus  
*Bachelor of Science in Computer Science*  
*Minor in Mathematics*

## EXPERIENCE

**Fundview Accounting Solutions Technologies**, Lubbock, Texas

*Software Engineer*

October 2021 – November 2021

- Developed of a C# data backend for local city governments in the state of Texas.
- Coordinated development of an Angular frontend for presentation of the data backend.
- Orchestrated the connection between remote and local repositories using continuous integration and development via webhooks

**Texas Tech IT Help Central**, Lubbock, Texas

*Student Assistant III*

October 2019 – October 2021

- Resolved 200+ support issued during the institutional transition from Windows 7 to Windows 10
- Secured sensitive data for Texas Tech University employees by implementing local hardware encryption.
- Troubleshoot technical issues with computer accessories while working remotely.

**Robert Half Technologies**, Houston, Texas

*IT Contractor*

April 2020 – June 2020

- Setup new computers for remote employees using a custom PowerShell script

**Revenew International LLC**, Houston, Texas

*IT Contractor*

May 2018 – August 2018, May 2019 – August 2019

- Diagramed the internal server physical location and network architecture.
- Automated system-wide file compression using PowerShell and the 7Zip cli
- Deployed Checkpoint encryption and VPN services within the organization.

## INVOLVEMENT

**Texas Tech University Association for Computing Machinery**

*Active Member*

August 2018 - Present

- Facilitated the connection between JPMorgan Chase and the Texas Tech branch of the Association for computing machinery

## SKILLS

- Technical Skills
  - Proficient: Python, Java, C#, Zsh, PowerShell, SQL, Rudimentary: Swift, Rust, Go, C++, C
  - Website: <https://trevoropiyo.com>