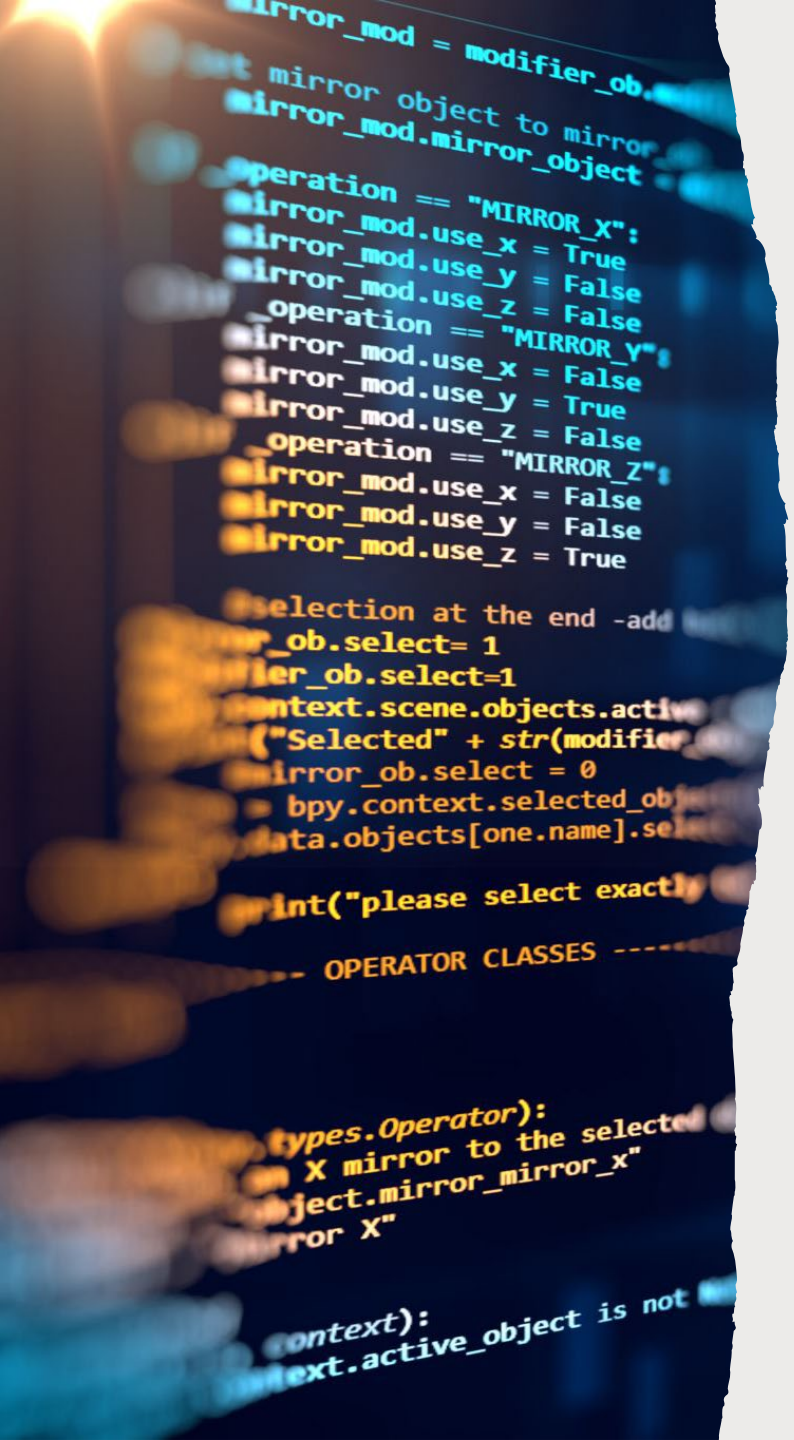
Attendance

https://forms.office.com/r/iH05iPvJNJ



What you'll learn

- Procedural and Object-Oriented Programming
- Front-end and Back-end web development
- Non-relational databases
- Neural Networks and Artificial Intelligence
- Physics Simulations
- Computer Graphics and Visualizations
- Video Game Design Basics
- Competitive Coding

GitHub Instructions

Navigate to https://github.com

Press the Sign Up button

Navigate to https://desktop.github.com/

Download GitHub Desktop

Email GitHub Username to:

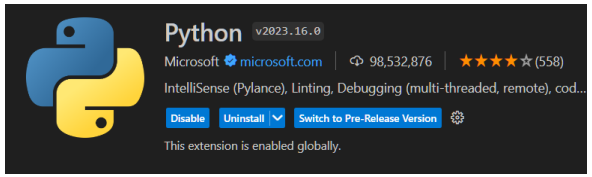
0691177@student.osceolaschools.net

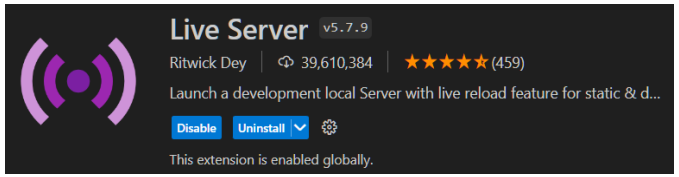
Python Instructions

- Navigate to https://www.python.org/
- Only install for your account
- Add system environment variables to PATH

Visual Studio Instructions

- Navigate to https://code.visualstudio.com/download
- Run Installer
- Install Plugins:





Join Remind and Complete Form

Code: @neocc

Interest Survey (this will help us know what to teach): https://forms.office.com/r/QRicS75tbN