Artis Nateephaisan

Computer Science Major

Hometown: Edmonds, Washington

Education:

High School:Shorewood High SchoolUniversity:Gonzaga University



Applicable courses pertaining to this project:

CPSC 341 Internet of Things

CPSC 348 Computer Security

CPSC 491 Software Engineering

Projects:

- Contributed to a Ring Doorbell Project in a GU CS course, utilized Firebase for cloud storage, interacted with Raspberry Pi, created scripts in Python, and created an Android app UI to interact with the IoT
- Created a program in Python that could gather user's Spotify data and display a summary of stats including favorite artists, listening time, and predicting which genres the user may enjoy

Skills:

- C, C++, Python, Java, SQL, OCaml, Assembly, Markdown
- Calculus 1, Calculus 2, Calculus 3, Ordinary Differential Equations, Discrete Math

Other Interests:

• I enjoy reading, hanging out with family and friends, and shooting hoops