Eileen-yunjung O

Ontario, Canada   oeyun794@gmail.com   5199826009   https://www.linkedin.com/in/eileen-yunjung-o/   https://github.com/1234eileenO

EXPERIENCE

Teaching Assistant
University of Windsor   **September 2019 – June 2021, Windsor, Ontario**
· Assisting with marking and reviewing course contents to provide students with better learning experiences.
· Courses include WWW Info. Development, Computer Architecture: Microprogramming, and Computer Concepts.

Project Support Technician
University of Windsor   **September 2019 – May 2020, Windsor, Ontario**
· Upgraded computer workstations across the campus by deploying them on **Azure Active Directory**, updating the asset database (CMDB), and upgrading a legacy Windows operating system to the latest version.
· Tracked project progress and resolved service requests by using TeamDynamix.

PROJECTS

YouNote
· An **android application published on Google Play Store**, written in Java. Users can share videos from YouTube to add private notes and play at a particular part denoted by an inserted timestamp.
· Skills: Glide, REST API, SQLite, RecyclerView, SharedPreferences and more were used. Adobe XD was used for the UI design.
· Download : https://play.google.com/store/apps/details?id=com.neguri.youtubesaver2
· Quick demo : https://youtu.be/oOLpctmV9As

CapMerger
· An **image processing GUI**, written in Python. Taking and processing multiple screenshots can be time-consuming. This app automates taking screenshots, saving them, resizing images, and merging images in a much simpler way.
· Skills: PIL, tkinter and more were used. Figma was used for the UI design.
· Found in: https://github.com/1234eileenO/capMerger
· Quick demo: https://youtu.be/PevYqAk0yus

EDUCATION

Bachelor of Computer Science
Minor in Biology · University of Windsor · Windsor, Ontario · 2021

COURSEWORK

Big Data Analytics & Database Design
University of Windsor · Data mining and data analytic principles
Learning various data mining concepts such as association rule mining, clustering, classification, link analysis, and mining data streams.

Mobile Application Development
University of Windsor · Creating a mobile application for the Android platform · 2021
Deploying a mobile application so that it is available to the public, ended with the final grade of 96%.

Agile Software Development
University of Windsor · Teamwork and time management skills · 2021
Coordinating on code with a group of ten people. Practiced pair programming and learned different styles of coding from group members.

INVOLVEMENT

University of Windsor
University of Windsor · Animal Facility Laboratory Attendant · October 2016 – June 2021
· Won the **Student of the Year Award** which is given to **2 out of over 500 student employees** for making a positive impact on their departments and taking initiative for their own professional development.

SKILLS

Java, Python, C, PHP, MySQL, JavaScript, Android Studio