IDRIS DROUICE

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Programming│ Java • HTML• CSS • JavaScript •PHP • C • Python

Operating Systems│Windows • Linux • Ubuntu

Developer Tools│ • Eclipse• IntelliJ • Visual Studio Code • Git

Languages │ French, English

EDUCATION

Bachelor of Engineering – Software Engineering Co-op   **2022- 2026 (Expected)**
Concordia University, Montreal, QC
Member of the Institute for Co-operative Education,
Relevant Courses: Web Programming, Object-oriented programming, Discrete Math, Data Structures and Algorithm, Operating Systems, Software processes and practices

WORK EXPERIENCE

Cyber Analyst   **September 2023 – December 2023**
PwC Canada
1250 Boul. René-Lévesque O, Montréal, QC
- Working as a cyber analyst in threat intelligence.
- Scouting networks for different indicators of compromise (IOCs), techniques tactics, and procedure (TTPs), in order to hunt for advanced persistent threats (APTs).
- Responsible for creating in depth incident reports and threat intelligence reports.

Youth Center Animator *& Tutor*   **August 2022 – current**
Maison des Jeunes A-MA-BAIE, Pierrefonds-Roxboro
Montréal, Canada
- Working as an animator, that organizes and orchestrates activities for the youth, either in solo, or with a team of animators.
- Is there not only to have fun with the youth but serve as a role model and teach them about important morals and values.
- Responsible for the supervision of the youth center, and to its cleanliness.

PROJECTS

Pet Adoption Website| *Visual Studio Code*, HTML5, CSS, JavaScript, PHP   **April 2023**
Concordia University, Montreal, QC
- Designed a website designed for pet adoption that takes enable the user to interact in it in many different ways (create account, login, browse)
- JavaScript is implemented to create and handle exceptions, to have a coherent site.
- Is implemented to enable user to have more options to interact with the site.

Books Archive Classifier| *Eclipse, Java File I/O.*   **March 2023**
Concordia University, Montreal, QC
- Enabled to organize and clarify archives files containing data on books, by grouping by genre and checking for invalid data entries. With the use of an interactive menu, made the access of files more intuitive.
- Highlights the application of OOP concepts such as file input output.

VOLUNTEERING EXPERIENCE

Stage Technician   **September 2015 – June 2020**
École Secondaire Des Sources, Dollard-Des-Ormeaux
Montréal, Canada
- Worked as a stage technician for shows, talks, theatres.
- Occupied the post of light technician, responsible for lighting the event. To be able to adapt, and plan accordingly.
- Worked in communication, in bringing necessary items on stage, coordinating the communication between the team.

INTERESTS

Blockchain | Cyber Security | Artificial Intelligence | Internet of Things (IoT)