ROJINA SABERI

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A results-oriented IT professional, studying Information Technology. Trained in object-oriented programming and Agile methodology. Seeking opportunity to provide IT and administrative support for architecture, infrastructure, Enterprise Project Management Office, or Applications and Information Management departments of an organization.

Skill summary

Programming Languages: python, C, Java, JavaScript
Database: MYSQL
Software: VS Code, SQL Developer, Eclipse, Mobile Device Management (MDM)
Applications: MS Word, Excel, ManageEngine ServiceDesk

Relevant Experience

IT co-op   **Jan 2023 – Aug 2023**
Green Infrastructure Partners Inc.

- Successfully managed and administered Active Directory services, overseeing user authentication, access controls, and group policies. Collaborated with cross-functional teams to troubleshoot and resolve Active Directory-related issues, ensuring seamless user experiences and efficient system performance.
- Configured phones and laptops for new and existing users, ensuring proper setup and functionality by leveraging Microsoft interfaces.
- Assisted in troubleshooting hardware and software problems, performing diagnostics, and implementing appropriate solutions.

Education

B.A., Hons. Information Technology   **Sept 2020 - Present**
York university | Toronto, On

Projects

Consumer Preferences and Pricing Strategies in McDonald's

- Utilized analytical techniques, such as clustering and classification, to investigate the factors contributing to pricing strategies.
- Extracted and cleaned the data obtained from multiple resources and saved them in a format that can be easily accessed and manipulated within a programming environment.
- Developed and programmed the front-end user interface using Python.

Blood Bank Management System

- Worked in a team to collect the requirements for the software.
- Implemented Agile methodology and logged progress and issues during the project development.
- Collected functional and non-functional requirements.
- Created user stories and class diagram.