MAHAKHAN

Computer Science Student
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GitHub . LinkedIn . Portfolio

TECHNICAL SKILLS

- Languages: Python, Java, C, C++, CSS, HTML
- Tools and Frameworks: GitHub, Visual Studio Code, MS Office (Excel, PowerPoint, Word, Outlook), Google Suite (Docs, Slides, Sheets, Forms),

EXPERIENCE

Social Media Associate | Toronto Metropolitan University's Google Developer Student Club

Nov 2023 - Present

- Created high-quality engaging content for social media, increasing engagement and attendance at workshops and events with up to **200 participants**, while ensuring smooth event coordination by managing outreach and communication.
- Coordinating events that **promote inclusivity and diversity** by collaborating with other TMU clubs, including initiatives such as International Women's Day and other community-focused events.
- Boosted Instagram engagement by growing followers by **1000**+ and generating **9,000**+ reel views.
- Utilized data insights from platform analytics to refine content strategies, increasing reach and visibility.

Events Associate | Toronto Metropolitan University's Google Developer Student Club

Nov 2023 - Present

- Actively contributed to the execution of events by coordinating all aspects of event setup, including arranging seating, food and refreshments.
- Supported end-to-end execution of student-led events with up to 200 attendees by managing logistics, communications, and
 on-site coordination.
- Collaborated cross-functionally with marketing and technical teams to ensure cohesive branding and promotion.

PROJECTS

SUNNYAIR February 2024

HTML | Ellehacks24

- Developed a web-based tool that notifies users to apply sunscreen based on UV index and skin type.
- Included a tracking system and user tips, showcasing attention to detail in health-focused automation.
- Gained hands-on experience with building practical applications from concept to execution.

CASH CALM DESKTOP APP

January 2024

Python, SQL lite, PYqt5, Qt designer | SerenityHacks24

- Designed and built a desktop app focused on personal finance and mental health tracking.
- Implemented features such as expense logging, mood tracking, and guided meditation prompts using PyQt5.
- Demonstrated ability to integrate user-friendly design with backend functionality in a standalone environment.

EDUCATION

- Toronto Metropolitan University (Formerly Ryerson University) Bachelor of Science, Computer Science 2023-2027 (Expected)
- **CGPA:** 3.00/4.33