

Shreyas Hari Suresh

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TECHNICAL SKILLS

Languages:	Python, Java, C, C++
Operating System:	Windows, Linux
Web Programming:	HTML, CSS, Java Script
Database:	SQL Server
AI Tools:	Co-Pilot, Github-Copilot
Applications:	MS-Excel, MS-Word, MS-Power Point, Visio
ETL:	SSIS, Import Export Wizard, Python
Dashboard:	Power-BI

SOFT SKILLS

- Problem Solving and Analytical Thinking
- Time Management and Organization
- Collaboration and Teamwork

AI SKILLS

- Built and deployed a proof-of-concept using GitHub Copilot and Retool to extract, validate (Python), and visualize client data through interactive reports.
- Leveraged GitHub Copilot and Retool AI Assistant to accelerate development, delivering the solution within 2–3 weeks.

EXPERIENCE

Bean Labs Inc, Toronto - *Part-time Data Analyst*

June 2025 - December 2025

- Developed interactive dashboards to draw insights about occupancy, tenants, and rent pricing from real-time real estate databases.
- Conducted data cleaning, profiling, and transformation techniques using SQL and Excel to ensure data quality, consistency, and accuracy.
- Designed and created interactive, visual dashboards using Power BI and Python's Panel library enabling end-users to access real-time data in a user-friendly format.
- Analyzed and extracted relevant information from large, compilation data sets of structures and unstructured data. Provided data dump for business users for various different analyses and reports.

- Assisted in testing and participated in test phases prior to UAT.

UCMAS Mental Math School, Brampton - *Teacher*

September 2024 - Present

- I make sure to deliver concepts in an engaging and informative way to my students, who range from ages of 5 to 12, such that they can clearly understand it without any hassles. In addition, through this teaching method, I am able to enhance students' mental arithmetic and problem-solving skills, fostering a strong foundation in mathematics.
- I mentor and coach numerous students to excel in competitive math competitions, demonstrating leadership and the ability to adapt to different teaching methods, depending on the student.
- I manage classroom dynamics effectively, maintaining a disciplined and productive learning environment.

Cadets Canada, Brampton- *CSM of Cyber Operations*

November 2022 - June 2024

- As the lead of Cyber Operations at my Cadets Squadron, I helped in effectively handling some of the integrated systems such as a Microsoft Teams channel, along with working on implementing a digital attendance system.
- I made sure to work with all the cadets to ensure that they all could Cadet365 access which would help in communicating with everyone a lot simpler. I also helped in starting social media platforms for the unit.
- I helped implement Google classroom to assist with continued virtual learning where required; I ensured that both lessons and activities can be posted online to aid with certain cadets who were unable to physically attend.
- I temporarily assisted in creating a website that would assist beginners in my squadron in coding who want to learn languages such as Python and Java.

&Vision, Toronto- *Executive/Community Manager*

February 2023 - March 2024

- Served as a community manager to help &Vision grow its online and offline community across different channels and audiences.
- Helped with online community engagement along with identifying both additional opportunities to engage with students and issues that are prevalent to students.
- Frequently analyzed community feedback and metrics to optimize engagement strategies, showcasing my adaptability to meet organizational goals.

EDUCATION

Toronto Metropolitan University, Toronto- *Bachelor of Engineering*

September 2024 - June 2029

- Currently a second year Bachelor of Engineering - BE, Computer Engineering student at Toronto Metropolitan University.