

SANCHIT ARORA

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OBJECTIVE

Third-year student of combined major in Computer Science and Mathematics looking for the third co-op work term.

EDUCATION

Bachelors of Computer Science and Mathematics (combined), University of Regina 2022 - 2026
Relevant Coursework: Data Structures and Algorithms, Calculus, Object-oriented Programming, Web Development, and Networking.

Diploma in Computer Science, University of Regina 2022 - 2023

SKILLS

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|-------------------------|---|
| Technical Skills | Mathematical Analysis, Operating Systems, Tier 2 Support, Cybersecurity |
| Technologies | MySQL, MATLAB, IBM Cognos, VS Code, Service Now |
| Soft Skills | Adaptability, Problem Solving, Teamwork, Leadership, Time Management |

EXPERIENCE

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|---|----------------------|
| IT Intern - End User Technology | May 2024 - Present |
| Saskatchewan Government Insurance (SGI) | <i>Saskatoon, SK</i> |

- Providing desktop support to end users, including issues related to both hardware and software.
- Developing end-user documentation and procedures.
- Installing and configuration of software and hardware components.

PROJECTS

Hospital website Building a website that matches patients and donors, a chatbot to book appointments with doctors, and push reminders to users for appointments.

CS 215 class project Built website like Quora (ask and answer questions) using HTML5, CSS, JavaScript, PHP, and SQL.

Math Projects Analysis of how human lifespan changed with centuries using MATLAB and representation of data through Dashboards using IBM Cognos, Scientific calculator, investment calculator to predict ROI over desired period adjusted according to predicted inflation

CERTIFICATIONS

- Azure Fundamentals (AZ 900) - Microsoft
- Python for Data Science, AI, and Development
- Data Visualization and Dashboards with Excel and Cognos
- Technical Support Fundamentals - Google

INVOLVEMENT

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| • UofR Computer Science Students Society | 2023 - present |
| • MASS (Mathematics, Actuarial Science and Statistics Student Society) | 2024 - present |

REFERENCE

On Request