Nevin Ada Çakmak

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Education

Honours Bachelor of Science Degree - Computer Science (Co-Op) *University of Toronto* **Toronto, Canada** *2023-2027*
Relevant Courses: Introduction to Computer Science I & II, Linear Algebra I, Discrete Mathematics, Calculus I & II.

Projects

Developer, *AllergenAlert.co (ElleHacks)* *2024*
- Built a website using HTML, JavaScript, and CSS to identify allergen trees based on user location.
- Integrated government data of over 600,000 entries specific to the Toronto area.
- Implemented location-based services and data processing for personalized allergen alerts.

Portfolio Website *2024*
- Developed a personal website to demonstrate proficiency in front-end development and showcase projects.
- Utilized technologies such as HTML, JavaScript, CSS, React, Git, GitHub, npm.

Experiences

Vice President of Operations *Data Science & Statistics Society (DS3)* *April 2024 - Present*
- Leading the planning and execution of 2 major events with 200+ participants each for the 2024-2025 academic year.
- Managing a team, overseeing task delegation, timeline management, and logistics coordination to ensure events met organizational standards and goals.
- Creating partnerships with external sponsors and university departments, securing funding and resources to support DS3 initiatives and expand organizational impact.

Co-Founder & Co-President *C.R.E.A.T.E.* *January 2024 - Present*
- Established and organized 39 members into 6 project teams based on individual CVs and preferences, optimizing team dynamics and project outcomes.
- Managed tech projects as a Project Manager, ensuring deadlines and milestones were met effectively through strategic planning and task prioritization.
- Organizing workshops on SQL, improving member skills and knowledge in relevant technologies.

External Affairs Member *The Association of Mathematical and Computer Science Students* *September 2023 - April 2024*
- Developed comprehensive sponsorship packages and communication strategies, fostering collaborations with university departments, companies, and clubs to support association activities.

Awards

International Scholar Award *University of Toronto* *2023*
- Received a 80% (190,000$) merit scholarship based on academic excellence (4.0 GPA) and achievements during my high school period.

Skills

- **Front-End:** JavaScript, HTML, CSS, React
- **Programming Language:** Python, C, C++, Java
- **Soft Skills:** Presentation, Planning, Organizing Events, Creative Problem-Solving, Teamwork, Adaptability, Analytical Thinking
- **Tools:** Git, GitHub, Vim, Visual Studio Code, npm