

Bernice Meghan

🏠 1 Fortune Gate ,Scarbrough , Ontario, M1E5K4

☎ +1 (437) 599-5035 ✉ bernicemeghan@gmail.com

OBJECTIVE

- I am seeking a **Co-Op** that allows me to use my abilities and experience while also giving me the freedom to focus on my education and personal pursuits. I am a dependable and driven person who can excel in a fast-paced setting and consistently deliver high-quality work.
- Interested in finding a role where I can be a valuable team member, learn new things, and positively impact the organization.

EXPERIENCE

- **Associate Software Developer-** Iconcept software solution, Hitech city, India
Designed mobile applications as well as web applications for Apple and Android platforms using flutter framework for the project Agri portal.
 - Worked closely with development team members to identify and remove software bugs
 - Collaborated with development team members to create and integrate high availability solutions for mission- critical applications Agri Portal for client PI industries.
 - Cooperated with project partners to develop system analysis and new system design based on client specifications

QUALIFICATION

- **Artificial Intelligence (From Jan.2023 Onwards):** - Centennial College (Progress Campus), Ontario, Canada.
- **Masters in Computer Science (2020-2022):** - St Francis college for Women, Hyderabad, Telangana, India

SKILLS

- **Programming Languages:** C, C++, Python, Java, HTML, CSS, JavaScript.
- **Framework:** Bootstrap
- **Extra-Curricular:** Photography, Artwork, Writing, Craftsmanship.
- **Other Skills:** Fast Learner, Project Management, Teamwork, Communication, Time management, Creative, Adaptability, Customer service, Problem-Solving.

ADDITIONAL QUALIFICATIONS / CERTIFICATIONS

- Machine Learning and IBM Watson workshop.
- Ethical hacking workshop by Sunny Vaghela.
- Workshop on the Application of Vedic math in the digital system by prof. Raghavendra Prasad S.G.
- Completed a course on Vedic math by P.Devraj.
- Completed a Summer Internship on Artificial Intelligence powered by Microsoft and conducted by Code Quest.
- Completed Python Programming by NPTEL
- Completed Cloud Computing and Distributed System by NPTEL

PROJECTS

- **BRAIN TUMOR SEGMENTATION USING MODIFIED DOUBLE UNET**
- **SIGN LANGUAGE DETECTION USING CNN**
- **DIGIT RECOGNITION USING MACHINE LEARNING**
- **A STATIC WEBSITE THAT TEACHES NEW WORDS**
- **DYSLEXIA SIMULATOR WEBPAGE**