

# Priyanka Chopra

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## Highlights of Qualification

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- Enrolled in level 2 of the 4-year Civil Engineering Co-op program at McMaster University
- Excellent written & verbal communication skills illustrated through past course work & projects
- Highly organized and self-motivated team player demonstrated through experience working as a sales associate in a retail environment

## Education

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### Bachelor of Engineering, Civil Engineering

Sept 2020 - Present

McMaster University, Hamilton ON

- Maintaining a cumulative grade point average of 3.9 on a 4.0 scale
- Awarded the General Motors Entrance Scholarship for female students entering the faculty of engineering

## Experience

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### Sales Associate

May 2019 - Present

Guess Jeans, Burlington ON

- Established customer relationships by greeting customers, determining their needs & styling them accordingly
- Maintained sales relationships with 30 plus clients, and regularly updated them on special promotions and offers through the GUESS? sales force software

## Projects

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### Sustainability Report

Jan 2021 – March 2021

- Analyzed the environmental, social, and economic sustainability action plan of McMaster University to determine areas of improvement
- Developed creative and innovative sustainable alternatives to incorporate into a new sustainability action plan
- Collaborated in a group with 3 other students to present the new action plan

## Extracurricular Activities

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### Ambassador | Women in Engineering

Sept 2018 - Present

- Presented to local high schools regarding engineering & the importance of women in the field
- Utilized and developed public speaking skills and approachability to inspire women to pursue engineering as a career path

## Skills

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|---|-------------------------------------|--|
| • Data Analysis in Microsoft Excel      | • CAD Design & Autodesk Civil 3D    | • Technical Writing & Oral Presentation skills |
| • Project planning in Microsoft Project | • Total Station Surveying           | • WHIMIS                                       |
|   | • Modelling & Simulation in EPANET2 |  |