

# Arpitkumar Soni

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## EDUCATION

### SHERIDAN COLLEGE

Brampton, ON

Diploma-Computer Programmer

Jan 2019 - Apr 2020

## LINKS

GitHub://arpit2304

LinkedIn://arpitkumarsoni

## COURSEWORK

- Object-Oriented Programming
- Web Application Development
- Database Design& Implementation
- Linux/Unix Operating Systems
- Project Management
- Computer Math Fundamentals
- Computer Networks
- Software Development Life Cycle

## SKILLS

### PROGRAMMING

Java • C • JavaScript • PHP •  
HTML5 • CSS • MySQL • C# •  
Shell

### FRAMEWORKS

Servlet • JSPs • Angular •  
React.js • Node.js • ESLint • .NET

### TOOLS

Git • GitHub/GitLab •  
JDBC • MS SQL Server •  
MongoDB • Tomcat

### SOFT SKILLS

Management • Communication  
Analytical • Leadership •  
Teamwork • Critical Problem  
Solving • Adaptability • Quick  
Thinker

## EXPERIENCE

### PEER-ASSISTED LEADER || SHERIDAN COLLEGE

Sep 2019 – Apr 2020 || Brampton, ON

- Conducted sessions of Computer Math Fundamentals
- Developed soft skills; leadership and communication
- Gained confidence and independence through organizing and running the sessions

### STORE CLERK (Part Time) || HASTY MARKET

May 2019 – Present || Brampton, ON

- Work as a Store Clerk and manage daily operations of the store
- Assist customers with locating products and ensure a pleasant shopping experience

## PROJECTS

### GitHub Finder App || React.js || <https://github.com/arpit2304/GitHubFinder>

- Technology: React.js, REST API, HTML and CSS
- Developed GitHub finder application using React.js that lists down the GitHub users and other functionalities such as Search and Alerts by interacting with GitHub APIs

### Gym Management App || Java || <https://github.com/arpit2304/GymManagement>

- Technology used: JSP, Servlets and JDBC
- Developed Gym Management Application which provides both end-user and admin side interfaces for managing various parts
- Used JDBC with connection pooling to connect the database with the app, used pattern attributes in HTML for data validation, and applied CSS for better UX

### War Game || Java || <https://github.com/arpit2304/WarGame>

- Technology used: Java, OOP and Unit testing
- Developed the War Card Game using Java
- Leveraged various OOP principles such as Encapsulation, Delegation, Abstraction and Polymorphism to make it easily extendable

### Quiz App || JavaScript || <https://github.com/arpit2304/QuizApp-JavaScript->

- Technology used: JavaScript, HTML and CSS
- Developed Quiz Application using pure JavaScript
- Fetched questions from online REST API and randomized questions to each user
- Used Local Storage API to store score and display top 5 scores

## Certificates

- Learning React.js
- Java Essential Training for Students
- JavaScript Best Practices for Functions and Classes