# 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

### OTHER SKILLS

SDLC • Agile Development • Scrum • Code Scalability • Testing • Debugging

## EXPERIENCE

### SOFTWARE DEVELOPER || ACREIT CONSULTANTS (https://acreitconsultants.com/)
Jul 2020 – Jan 2021 || Ahmedabad, India (Remote)

- Developed a dynamic and responsive website for ACREIT from Scratch using PHP, JavaScript, HTML and CSS
- Implemented enhancements and maintained it for any new changes
- Also, Served as an IT technician for the company

### 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

## PROJECTS

### Contact Keeper App || MERN || https://thawing-journey-32016.herokuapp.com/register

- Technology: React.js, Node.js, MongoDB
- Developed a Full-Stack Contact Keeper application with Backend in Node.js and Frontend in React.js. The users can perform CRUD operations on Contacts along with filtering using the Search option. Login with proper validation is implemented. Backend APIs are protected with JWT Authentication (JSON Web Tokens). NoSQL based MongoDB is used for managing user's data.

### 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 used CSS for better UX.

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

- Technology used: Java, OOP
- Developed the War Card Game using Java. Leveraged various OOP principles like Encapsulation, Delegation, etc to make it easily extendable.

### Quiz App || JavaScript || https://arpit2304.github.io/QuizApp-JavaScript-/

- Technology used: JavaScript, HTML and CSS
- Developed Quiz Application using pure JavaScript. It fetches questions from online REST API and randomizes these questions to each user. Used Local Storage API to store score and displays top 5 scores.

## Certificates

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