

# Riddhi Meet Savsani

Versatile Web Developer

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## CAREER OBJECTIVE

Skilled web developer with expertise in creating responsive, user-centric websites. Proficient in front-end and back-end technologies, seeking to contribute to a dynamic team and advance in a challenging role.

## PROJECTS

Portfolio Website	<a href="https://RiddhiMeetSavsani.github.io">https://RiddhiMeetSavsani.github.io</a>
To-Do List Application	<a href="https://github.com/RiddhiMeetSavsani/ToDoListApplication">https://github.com/RiddhiMeetSavsani/ToDoListApplication</a>
Tutorial App for Kids	<a href="https://github.com/RiddhiMeetSavsani/NatureExploratonAppForKids">https://github.com/RiddhiMeetSavsani/NatureExploratonAppForKids</a>

## TECHNICAL SKILLS

**Programming Languages:** Proficient in Python, Java, PHP, SQL, HTML, CSS, JavaScript.

**Web Development:** Skilled in building responsive and cross-browser compatible websites using HTML, CSS, and JavaScript.

**Database Management:** Strong experience in managing and querying databases with SQL (MySQL) and writing secure PDO queries.

**UI/UX Design:** Focused on creating user-centered interfaces with a keen eye for intuitive design.

**Testing and Debugging:** Adept at identifying and resolving software bugs to ensure optimal functionality and performance.

**Mathematical Skills:** Advanced problem-solving and analytical skills with experience in mathematical modeling, statistical analysis, and algorithm design.

## SOFT SKILLS

**Problem Solving:** Strong analytical and troubleshooting abilities to efficiently address complex technical challenges.

**Collaboration:** Excellent team player with the ability to work effectively in both independent and group settings.

**Communication:** Clear and concise communicator, capable of translating technical concepts into understandable terms for diverse audiences.

## EDUCATION

<b>ST. CLAIR COLLEGE, WINDSOR, ON, CANADA</b> Computer Programming First and Second Semester GPA: 4.00/4.00	January 2024 - Present
<b>THE M. S. UNIVERSITY OF BARODA, VADODARA, INDIA</b> Master of Science (Mathematics) GPA: 3.82/4.00	April 2018 - April 2020

## CURRENT WORK HIGHLIGHTS

<b>Open Lab Tutor</b> - St. Clair College, Windsor, ON	September 2024 - Present
<ul style="list-style-type: none"><li>Assist students with programming concepts and issues in languages like Java and Python, as well as web development technologies, and provide one-on-one guidance on debugging, code structure, and best practices for application optimization.</li><li>Facilitate collaborative learning by helping students troubleshoot coding challenges and providing feedback on projects.</li><li>Foster a positive and inclusive learning environment to encourage students' academic success and engagement in their coursework.</li></ul>	