

# Riddhi Meet Savsani

Full Stack Web Developer

Windsor, ON  
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## SKILLS AND STRENGTHS

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- Proficient in HTML, CSS, JavaScript, TypeScript, PHP, Python, SQL, C#, Kotlin, Swift, and Java
- Experienced with Angular, Bootstrap, Laravel, and RESTful APIs
- Skilled in web and mobile app development, including Retrofit for Android and native iOS tools
- Quick to learn new technologies and adapt in fast-paced environments
- Committed to delivering high-quality, detail-oriented work within deadlines

## PROJECT HIGHLIGHTS

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### Business Website for a Construction Company

Missan Group Inc. - <https://riddhimeetsavsani.github.io/MissanGroupIncWebsite>

Technologies Used: Angular, TypeScript, HTML, CSS, Bootstrap, Git, REST APIs, Figma

- Consulted with the client to gather and document website requirements and technical goals.
- Developed site architecture and integrated website-related code for performance and navigation.
- Created and optimized content using graphics, database elements, and animation tools.
- Prepared manuals and reports outlining site operation, maintenance, and coding practices.
- Sourced, selected, and organized design assets to define the layout and visual flow.

### Nature Exploration App for Kids (Java)

Watch Demo -

<https://1drv.ms/v/c/61b1ec5a2fd4beab/EeFW3kfXQCICqxRQPbooLxIBA9mXaQqARTZm5tzUKVumeA?e=dsQbOm>

Technologies Used: Java, JavaFX, Maven, OOP, Animation Libraries, IntelliJ IDEA

- Developed an educational Java application with interactive nature-themed content.
- Designed user flows and UI/UX layouts tailored to young learners.
- Integrated logic-based decision paths and smooth animated transitions.
- Evaluated interactive media tools and structured app usability.
- Wrote, modified, and integrated functional code tested for engagement and stability.

## WORK HIGHLIGHTS

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### Tutor in Computer Programming – St. Clair College, Windsor

Sep 2024 – Apr 2025

- Instructed on writing, integrating, and testing clean and maintainable code.
- Guided students in preparing documentation, including project reports and manuals.
- Helped students understand how to source and organize information for layout design.
- Supported explanation of website architecture and planning for optimal performance.
- Recommended tools for evaluating and using interactive media in software projects.

## EDUCATION AND AWARDS

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### COMPUTER PROGRAMMING – St. Clair College, Windsor (GPA: 4.00/4.00)

Jan 2024 – April 2025

- Received academic excellence awards and scholarship for outstanding performance

### MASTER OF SCIENCE (MATHEMATICS) – M. S. University of Baroda, India

April 2018 – April 2020

- Awarded first prize in provincial-level mathematics competition in India