## Contact

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- www.devmitul.tech (Personal)
- github.com/devmitulsavani (Other)

## Top Skills

- Photoshop, Illustrator, XD, Figma
- HTML5, CSS3, SCSS, Bootstrap, Tailwind CSS
- JavaScript, jQuery
- Shopify Liquid

## Languages

- **English** (Professional)
- **Hindi** (Native or Bilingual)
- **Gujarati** (Native)

# Mitul Savani

Frontend Developer / Shopify Developer

## Objective

As a frontend developer and Shopify enthusiast, I am passionate about creating seamless user experiences and building visually appealing websites. I thrive in collaborative environments and am committed to delivering high-quality code.

## Experience

Chameleon Infotech LLP
Frontend Developer
July 20th, 2022 - Present

- Collaborated with cross-functional teams to design and implement responsive web interfaces.
- Developed and maintained user-friendly websites using HTML5, CSS3, and JavaScript.
- Ensured consistent branding and visual aesthetics across all platforms.

## Education

B.C.A. (Bachelor of Computer Applications)
- Rabindranath Tagore University, Bhopal, Madhya Pradesh
- Graduation Year: 2022
- CGPA: 8.02

H.S.C. (12th)
- Gajera Vidhyabhavan
- Passing Year: 2019
- Percentage: 63.33%

S.S.C. (10th)
- K.V. Mangukiya School
- Passing Year: 2017
- Percentage: 56%

## Projects

1. TextEase
- Description: Developed a user-friendly text editor web application using ReactJS and Tailwind CSS. Users can create, edit, and format text documents seamlessly.
- Website: textease.vercel.app
- Technologies Used:
    - ReactJS for dynamic UI components
    - Tailwind CSS for responsive styling

2. DotMall (E-Commerce Website)
- Description: Developed a fully responsive e-commerce website using ReactJS and Tailwind CSS. DotMall allows users to browse products, add items to their cart, and complete the checkout process.
- Website: dotmall.vercel.app/
- Technologies Used:
    - ReactJS for building dynamic components
    - Tailwind CSS for sleek and efficient styling

3. Employee Management System
  • Description: Designed an employee management system web application using AngularJS and TypeScript. Features include employee profiles, attendance tracking, and leave management.
  • Website: employee-management-system-eta-three.vercel.app
  • Technologies Used:
    • AngularJS for front-end development
    • TypeScript for enhanced productivity
    • Tailwind CSS for consistent styling

4. Music Player
  • Description: Created an interactive music player web app using AngularJS, TypeScript, and Tailwind CSS. Users can play, pause, and skip tracks.
  • Website: wmusic.vercel.app
  • Technologies Used:
    • AngularJS for building the player interface
    • TypeScript for type-safe coding
    • Tailwind CSS for styling

5. Weather App (ClimaCast)
  • Description: Designed and built a weather application that provides real-time weather forecasts. Users can search for locations and view detailed weather information.
  • Website: climacast.vercel.app
  • Technologies Used:
    • ReactJS for front-end development
    • Tailwind CSS for styling

6. Netflix Clone (Screen Safari)
  • Description: Developed a responsive Netflix clone using ReactJS and Tailwind CSS. The application mimics the Netflix user interface, allowing users to browse movie titles, poster and categories.
  • Website: screen-safari.vercel.app/
  • Technologies Used:
    • ReactJS for building the UI components
    • Tailwind CSS for styling