

# NILESH GAGIYA

+91 8141584028 ✉ [nileshgagiya49@gmail.com](mailto:nileshgagiya49@gmail.com)  [Linkedin](#)  [Github](#)

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Computer Engineering student at GEC Rajkot, graduating in 2025. Dedicated to leveraging technology for real-world solutions. Strong team player with a passion for innovation and problem-solving. Eager to contribute to dynamic projects in the field.

## Education

### Government Engineering College Rajkot

Sep. 2021 – Aug 2025

*Computer Engineering -BE*

CGPA 7.17

### Shree Ganesh Vidhyalaya

March. 2020 – May 2021

*higher secondary-XII*

Percentage (%) 86

### Excellent Secondary school

july-2019

*Secondary-X*

Percentage (%) 82

## PROJECTS

### Personal Portfolio | *HTML, CSS, React, AOS*

[Link Github](#)

- A fully dynamic and responsive portfolio showcasing my skills and expertise in web development.
- Built using HTML, CSS, and React for a fast and efficient user experience.
- Utilized AOS library to create stunning animations and scrolling effects.
- Designed to be highly interactive and engaging, with features such as hover effects and scrolling animations.
- Optimized for various devices and screen sizes, ensuring a seamless user experience.
- A testament to my passion for web development and my ability to create immersive and interactive experiences.

### Online Food Delivery Website | *React, HTML, CSS, JavaScript, Swiggy's Live API*

[Link Github](#)

- Experienced web developer proficient in React, HTML, CSS, and JavaScript.
- Crafted a food delivery website using Swiggy's live API for real-time restaurant data integration.
- Designed intuitive interfaces with Tailwind CSS and shimmer(skeleton) UI, prioritizing user experience.
- Ensured secure data transmission with a keen understanding of cross-origin access.
- Committed to staying updated on emerging technologies and contributing to future e-commerce projects, particularly in food delivery.

### SecureWeb | *React, EJS, CSS, Passport.js, Express.js, Node.js, MongoDB*

[Link Github](#)

- Experienced full-stack developer proficient in React, EJS, CSS Bootstrap, and Passport.js for authentication.
- Skilled in building user registration, login functionality, and file upload features using Express.js, Node.js, and MongoDB.
- Implemented secure authentication methods using Passport.js.
- Leveraged UUID for unique identification within the project.
- Excels in collaborating with teams to deliver intuitive and efficient web applications.
- Passionate about creating seamless user experiences and contributing innovative solutions.

### E-Bhart — E-commerce | *React, JavaScript, HTML, CSS*

[Link Github](#)

- "E Bhart" is a simple e-commerce project created with basic technologies like React, JavaScript, HTML, and CSS.
- It's designed to be user-friendly, offering features like product listings, a shopping cart, and an easy checkout process.
- With responsive interfaces, "E Bhart" provides a straightforward experience for users.
- Though it's a basic project, it's a good starting point for learning e-commerce website development.

## Technical Skills

**Languages:** HTML, CSS, JavaScript, C, java, Python

**Frameworks:** ReactJs, Tailwind CSS

**Developer Tools:** VS Code, Git, Github