

# RAHUL DIDVANIYA

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🌐 [Linkedin](#)

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## OBJECTIVE

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Seeking entry-level opportunities in web development, including internships, to apply strong programming skills, problem-solving abilities, and a commitment to developing clean and efficient code, contributing to the creation of dynamic and user-friendly web solutions.

## EDUCATION

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**Som Lalit Institute of Computer Application**

**2021-2024**

*BCA - Bachelor of Computer Applications - CGPA - 6.2*

*Ahmedabad, Gujarat*

**Bhavna Higher Secondary School**

**2020-2021**

*12th(HSC) - Percentage - 80%*

*Ahmedabad, Gujarat*

**Shree Maruti Nandan Vidyalaya**

**2018-2019**

*10th(SSC) - Percentage - 85%*

*Ahmedabad, Gujarat*

## PROJECTS

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**Vishw Electronics - Ecommerce Website** 🔗 | [HTML](#), [JavaScript](#), [Bootstrap](#), [Python](#), [Django](#)

**2024**

- Developed Vishw Electronics e-commerce site using [HTML](#), [CSS](#), [JavaScript](#), and [Bootstrap](#).
- Utilized [Python](#) and [Django](#) for back-end development, ensuring robust and scalable application architecture.
- Implemented database operations with [Django's built-in SQLite](#).
- Integrated product listing, shopping cart, Wishlist, product rating and reviews, order management, user authentication, and payment processing.
- Customized the admin interface using the [Jazzmin](#) admin panel for an enhanced administrative experience.

**Microblog** 🔗 | [HTML](#), [JavaScript](#), [Bootstrap](#), [Python](#), [Flask](#)

**2024**

- Designed and implemented a full-stack microblog application using [Python Flask](#)
- Implemented secure user authentication and authorization mechanisms using [Flask-Login](#)
- Integrated [SQLite](#) database for storing user information and blog posts, and utilized [SQLAlchemy](#) for efficient database management and ORM capabilities
- Created a responsive and user-friendly interface using [HTML](#), [CSS](#), and [Bootstrap](#), enhancing user experience across various devices and screen sizes.

## TECHNICAL SKILLS

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- **Programming Languages:** [Python](#), [C++](#), [PHP](#)
- **Frameworks:** [Django](#), [Flask](#), [Bootstrap](#)
- **Databases:** [MySQL](#), [SQLite](#), [MongoDB](#)
- **Tools:** [VS Code](#), [GitHub](#)
- **Concepts:** OOPs concepts