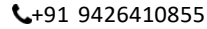
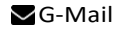


# Kashyap Vadgama

Amreli, Gujarat, India



## EDUCATION

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**V.V.P. Engineering College**, Rajkot, Gujarat  
Bachelor of Engineering in Computer Engineering

August 2021 — Present  
CGPA 8.3 & CPI 8.25

**Oxford School of Science**, Amreli, Gujarat  
12th

April 2020 — March 2021  
74.92%

**Oxford School of Science**, Amreli, Gujarat  
10th

April 2018 — March 2019  
78.66%

## TECHNICAL SKILLS

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- **Languages:** C, Java, Python, JavaScript, Hypertext Markup Language (HTML), Cascading Style Sheets (CSS)
- **Frameworks/Libraries:** Node.js, Express, Bootstrap
- **Tools/Platforms:** Git, GitHub, VS Code, Eclipse

## COURSEWORK

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- Data Structures and Algorithms, Theory of Computation, Operating Systems, Python with Data Science, Computer Networks, Database Management Systems, Object-oriented programming, Internet of Things.

## PROJECTS

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### Spotify Clone — [GitHub](#)

Jan 2024

- In my Spotify clone project, I concentrated on the front-end development using **HTML** and **CSS**, aiming to recreate the familiar interface of the popular music streaming platform.
- While the project doesn't include responsive design, it faithfully mirrors Spotify's layout and features. Every element, from the navigation bar to the playlist display, is carefully crafted to provide users with an immersive experience akin to the real thing.
- Despite its static nature, the project serves as a testament to my proficiency in HTML and CSS and my ability to replicate complex designs in a digital environment.

### Drinking Water Goal — [GitHub](#)

Mar 2024

- In my drinking water goal project, I utilized **HTML**, **CSS**, and **JavaScript** to create a practical solution for tracking hydration targets.
- While the project does not feature responsive design, it provides a straightforward interface for users to monitor their daily water intake. From setting goals to recording consumption, every feature is implemented with simplicity and efficiency in mind.
- Despite its non-responsive nature, this project highlights my competency in front-end development and my ability to deliver functional solutions to real-world challenges.

### Flipkart Clone — [GitHub](#)

Feb 2024

- In my Flipkart clone project, I focused on replicating the fundamental layout and structure of the original website using HTML and CSS.
- Although the project does not incorporate responsive design, it closely mimics the core elements and functionalities of the renowned e-commerce platform.
- From the navigation menu to the product display grid, every aspect of the layout is carefully crafted to mirror the familiar browsing experience of Flipkart.
- Despite its simplicity, this project serves as a solid foundation to showcase my proficiency in **HTML** and **CSS**, demonstrating my ability to recreate complex website layouts in a digital environment.

## COURSES

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- Alpha - Data Structure With java (Apna College).
- Delta — Web Development (Apna College).
- Namaste JavaScript (Akshay Saini).

## PROFILE LINKS

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- [GitHub](#)
- [LeetCode](#)
- [Linkedin](#)