

# Naitik Jain

## Personal Details

✉ [naitikjain2810@gmail.com](mailto:naitikjain2810@gmail.com)

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📍 Ahmedabad, Gujarat 382345

## Skills

HTML

CSS

JavaScript

React.js

Node.js

Web-Design

Restful API's

Version Control

Problem Solving

Responsive Design

## Connect

[www.linkedin.com/in/naitikjain1228](https://www.linkedin.com/in/naitikjain1228)

<https://meetnaitik.vercel.app>

<https://github.com/Naitikj-28>

## Profile

Experienced computer engineer excited to contribute to cutting-edge projects as a Frontend Developer. Proficient in transforming concepts into user-friendly, efficient designs using programming, software development, and web design. Eager to tackle challenges, stay updated on new technologies, and work with a skilled team to provide effective solutions. Ready to expand skills, drive innovation, and create a positive impact in the tech industry.

## Education

- 2021 – 2025**      **Bachelor's in Computer Engineering**  
[Silver Oak University, Ahmedabad](#)  
C.G.P.A: 8.63
- May 2021**      **12<sup>th</sup> G.H.S.E.B.**  
[C.P.Patel Fellowship High School, Ahmedabad](#)  
Percentage: 74%

## Employment

- Mar 2025 – Present**      **Frontend Web Developer**  
[AccionLAND Private Limited, Ahmedabad](#)
- Sep 2023 – Feb 2025**      **Frontend Developer Intern**  
[AccionLAND Private Limited, Ahmedabad](#)

## Extracurricular Activity

- Sep 2023 – Present**      **IT-GIS Associate**  
[AccionLAND Private Limited, Ahmedabad](#)

## Projects

- ❑ **CWIN (City Water Information Network):** India's first Integrated Urban Water Management (IUWM) dashboard for Gwalior City funded by UNESCO.
- ❑ **EazeURBAN:** Built a responsive city dashboard from scratch to provide dynamic data updates and geospatial insights for better decision making and planning.
- ❑ **FloodLab Dashboard:** Developed a flood analysis dashboard and configured a GeoServer with dynamic mapping capabilities and a responsive user interface.
- ❑ **Reservoir Watch:** Built a dynamic dashboard with advanced data visualizations and predictive analytics to monitor and forecast reservoir water availability in near real time scenario.
- ❑ **DroneQuote Application:** Designed and developed an interactive web-based calculator enabling client and stakeholder to estimate drone survey costs with real-time calculations based on responsive design.
- ❑ **Chess Master:** Developed a network-based two-player chess application with real-time game state management and automated tracking of wins, losses, draws, and total matches.
- ❑ **NJ Gaming Zone:** Developed a modular gaming platform integrating multiple interactive games with responsive UI, reusable components, and seamless user interactions.