

Modi Devanshi

✉ devanshimodi3112@gmail.com ☎ +91 9904856683 📍 Gandhinagar,Gujarat,India
🐙 github.com/devanshimodio3 🔗 linkedin.com/in/devanshi-modi-89795a282

EDUCATION

B.E(CE) <i>LDRP Institute of Technology and Research</i>	2021 – present Sec-15, Gandhinagar
Higher Secondary <i>Gujarat State Board</i>	2021
Secondary <i>Central Board of Secondary Education</i>	2019

EXPERIENCE

Web Development Intern <i>(CodeClause)</i>	01/2024 – 02/2024
<ul style="list-style-type: none">Built responsive and user-friendly websites using HTML, CSS, JavaScript, and modern frameworks like React and Tailwind CSS. Ensured cross-browser compatibility and optimized performance.Implemented interactive features and animations to improve user engagement and overall experience. Conducted usability testing and incorporated feedback to refine designs.Utilized Visual Studio 2024 and Git for version control, collaborating on projects through GitHub. Managed branches, conducted code reviews, and resolved merge conflicts.	

SKILLS

- Programming Languages: C,C++,Java,Python
- Web Skills: HTML,CSS,JavaScript,React.js,Tailwind CSS
- Tools and OS: GitHub,Figma,Window
- IDEs: Visual Studio Code

CERTIFICATES

- Programming in Java - NPTEL
- Python(Basic) - HackerRank

PROJECTS

Trio-Tourist

- Programming Languages: HTML, CSS, JavaScript, React.js
- Tools & Technologies: Visual Studio 2024, Git, GitHub, Google Maps API
- Description:
 - Developed a comprehensive travel planning web application using React.js.Implemented user authentication and authorization features using Firebase, ensuring secure access for users.
 - Created dynamic and interactive UI components to enhance user experience and engagement.
 - Integrated Google Maps API to allow users to search for and view tourist attractions, hotels, and restaurants.

FlixHub Recommendation System

- Project Type: Movie Recommendation System.
- Programming Languages: HTML, CSS, JavaScript, Python.
- Technologies Used: Python, Pandas, Flask.
- Description: Developed a content-based recommendation system to suggest movies based on user preferences and movie attributes.

Key Features:

- Implemented a content-based filtering algorithm using movie metadata such as genre, director, cast and plot descriptions.
- Built a web interface using Flask to allow users to interact with the recommendation system.
- Optimized the recommendation algorithm for performance, ensuring quick and relevant movie suggestions.