# **Mayank Mehta**

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## **EDUCATION**

Om Kothari Institute of Management and Research	Kota, India
Bachelor of Computer Application	2022 – 2025
12 <sup>th</sup> Grade	Kota, India
PCM – 94.2%	2020 – 2021

#### **PROJECTS**

## 3D Portfolio Website / React, Three.js, GSAP

- Developed a fully responsive 3D portfolio website with React, featuring GSAP animations and a 3D model that rotates based on mouse movement.
- Created a project showcase with video previews displayed on a computer screen, allowing users to navigate between projects with arrows.
- Integrated an about section with a downloadable resume and a contact page using EmailJS for direct communication.
- Ensured a seamless user experience on both desktop and mobile devices through responsive design.
- GitHub Repo: Link | Live Demo: Link

## Gemini Clone / React, Gemini API

- Built a fully functional clone of the Gemini platform, utilizing the Gemini API to mimic real-time data and interactions.
- Integrated the Gemini API to ensure the clone is not just a UI, but fully operational, providing real functionality similar to the original platform.
- Designed a responsive interface, making the application fully accessible across different device sizes.
- GitHub Repo: Link | Live Demo: Link

## Greenify / HTML, CSS, SASS

- Developed a visually appealing tour booking website for desktop users, leveraging advanced CSS properties for an elegant and modern design.
- Utilized SASS to maintain clean and modular stylesheets, enhancing the scalability and maintainability.
- Designed an intuitive and engaging user interface to allow seamless tour browsing and booking experience.
- Focused on creating a high-quality desktop experience with optimized layout and design elements.
- GitHub Repo: Link | Live Demo: Link

## **OPEN SOURCE CONTRIBUTION**

#### **Hacktoberfest 2024 Participant**

- Improved user experience by displaying a banner message when no local domains are created, instead of showing an empty table.
- Enhanced UI by updating the label color in the "create domain" form for better visibility.
- Added a notification for the "Read Docs" button when no content is available, informing users about the feature's unavailability.
- Repository Link

## TECHNICAL SKILLS

Languages: Java, C, JavaScript,

**Frontend**: HTML, CSS, Bootstrap, React, Tailwind CSS, SASS, Three.js **Backend**: Node JS, Express JS, PostgreSQL, RESTful API, Firebase, EmailJS

Developer Tools: Git, GitHub, VS Code