Mayank Mathur

Jodhpur, Rajasthan 7877367392 | mathurmayank624@gmail.com

https://github.com/Mayank0270

in www.linkedin.com/in/mayank-mathur-0ab955282

Objective

Frontend Developer Fresher with hands-on experience in React.js, JavaScript, HTML, CSS, and modern UI frameworks like Tailwind CSS & Bootstrap. Developed multiple projects, including Ecommerce platforms, To-Do List apps, Clones, and Food & Cafe websites. Have basic knowledge of MERN Stack (MongoDB, Express.js, React.js, Node.js) and experience working with APIs. Completed training and internship, gaining practical exposure to real-world web development. Passionate about creating interactive, optimized, and user-friendly web applications. Seeking an opportunity to apply and enhance my skills in a growth-oriented company.

Experience

Open Innovation Lab Frontend Trainee	15 May 2024 - 30 July 2024
Open Innovation Lab Frontend Intern	1 Aug 2024 - 15 Sep 2024
 Open Innovation Lab MERN Trainee 	25 Sep 2024 - 15 Dec 2024

Projects

• 1. E-Commerce Website (A full - fledged online shopping platform)

- Technologies Used: React.js, Tailwind CSS
- Description: Developed a feature-rich e-commerce platform where users can browse products, add them to the cart, and complete purchases using an integrated payment gateway. Implemented product filtering, and order management.
- •Key Features:
 - Product listing with category-based filtering
 - Add to cart & checkout functionality
 - Cart management using React useState & useEffect
- GitHub: https://github.com/Mayank0270

• 2. To - Do List App (Task Management app)

- •Technologies Used: HTML, CSS, JavaScript, React.js, LocalStorage
- Description: Designed a frontend to-do list app where users can add, edit, delete, and mark tasks as completed. The app uses LocalStorage to save tasks even after refreshing the page.
- Key Features:
 - Add, edit, delete, and mark tasks as completed
 - Data persistence using LocalStorage
 - Minimalist and responsive UI
 - Smooth animations for better user experience
- •GitHub: https://github.com/Mayank0270

3 . Portfolio Website (Personal Website Showcasing Skills & projects)

- Technologies Used: HTML, CSS, JavaScript, React.js
- Description: Developed a fully responsive portfolio website with a modern and interactive design. The website includes sections like About Me, Skills, Projects, and Contact to highlight expertise and experience.

- Key Features:
 - Smooth animations and interactive UI using CSS & React.js
 - Fully responsive design for mobile & desktop
 - · Contact form with basic validation
- GitHub: https://github.com/Mayank0270
- 4 . Cafe website (A modern website for a food & cafe business)
 - •Technologies Used: HTML, CSS, JavaScript, Bootstrap
 - Description: Designed a static yet visually appealing cafe website with a focus on modern UI, easy navigation, and responsiveness. The website includes sections like Menu, About Us, Gallery, and Contact Form.
 - Key Features:
 - Attractive menu showcase with images & prices
 - Online booking/contact form with validation
 - Fully responsive design using Bootstrap
 - GitHub: https://github.com/Mayank0270

Education

· Government Engineering College, Bikaner

Pursuing (2021 - 2025)

Bachelor of Technology (B.Tech) - Computer Science Current CGPA: 8.88

Lucky Bal Niketan Senior Secondary School

2021

Senior Secondary (12th)

92%

Lucky Bal Niketan Senior Secondary School

2019

Secondary (10th)

76.50%

Skills

- Technical Skills: Ms PowerPoint, Ms Word, Ms Excel
- Languages: Html, Css, JavaScript
- Technologies & Frameworks: React.Js, Tailwind Css, Bootstrap
- Tools: Git, GitHub, VS Code, Postman, Jupyter Notebook
- Backend (Basic Knowledge): MongoDB, Express, Node.Js

Interests

- Cricket
- Kabbadi
- Reading Books

Languages

- English
- Hindi

CERTIFICATIONS

- Frontend Development Certification OILAB (2024)
- MERN Stack Development Certification OILAB (2024)