Jatin Mewara

Back-end Developer

Over 3 years of professional experience in backend development, designing and optimizing scalable server-side architectures and APIs. I enjoy collaborating closely with teams across technology, business, and design to deliver robust and efficient solutions that align with organizational goals.

Contacts

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in linkedin.com/in/jatin-mewara

⌗ https://github.dev/jatinmewara

https://www.figma.com/design/zv06xImO9MfLCqXjO4WU2E/Figma-Project?node-id=0-1&t=SZp58NY5yXUgNzu1-1

Skills

HTML
CSS
Bootstrap
JavaScript
PHP
Laravel
ReactJS
MySQL

Tools

Visual Studio
Figma

Technology

Amazon Cloud
CodePen

Work Experience

AeronFly

Back-end Developer, Aug 2021 - Present

As a backend developer at AeronPay, I've gained valuable experience by working on diverse projects and tackling multiple tasks. This role has allowed me to learn new programming languages and embrace innovative technologies, fueling my passion for continuous growth in the tech field.

Projects

Gemini Clone
HTML, CSS, ReactJS

Developed a fully responsive Gemini clone using ReactJS, incorporating both front-end designs and backend functionality. Implemented dynamic features and interactive components to replicate the user experience, ensuring seamless responsiveness across all devices and screen sizes.

My Doctor
HTML, CSS, JavaScript, Laravel, MySQL

The application includes features such as secure user authentication (login/logout), dynamic appointment scheduling, and a user-friendly interface for patients and doctors. Implemented a MySQL database to efficiently store and manage user and appointment records, ensuring smooth and reliable system operations.

Generate AI Image
HTML, CSS, ReactJS

Built an application that generates images based on user prompts by integrating with the OpenAI API. The system processes user input, retrieves the generated image, and displays it dynamically in the same interface, providing a seamless and interactive user experience.

Figma Project
Figma

1.Designed 'FASCO', a fashion e-commerce prototype in Figma.
2.Showcased user-focused UI/UX and modern design aesthetics.
3.Created 'New Movie - Header Website (Community)', demonstrating advanced prototyping skills.

Education

JECRC University, Jaipur

Master of Computer Application (IBM)

2023 – 2025

S S Jain Subodh P G College, Jaipur

Bachelor of Computer Application

2019 – 2022

Honors & Awards

Excellent Performer Award 2023 at Aeronfly

AeronFly, Apr 2023

Hackathon 2023 [Innov8] at JECRC University

JECRC, 2023