JATIN MEWARA

- @ jatinmewara25@gmail.com
- 7426031390
- 40, Kumbha Marg, Krishna Vihar, Sector 8, Pratap Nagar, Jaipur, Rajasthan 302033, India



Summary

Backend developer with 2.9 years of experience designing and building web-based tools, working with development frameworks, and creating and integrating APIs using technologies such as HTML, Bootstrap, JavaScript, PHP, Laravel, and ReactJS.



Education

SS Jain Subodh PG College Jaipur

2023

BCA



JECRC University Jaipur

Present

MCA



Skills

HTML,CSS, JavaScript, PHP, MYSQL, Figma,ReactJS,Laravel.



Achievements & Awards

Excellent Performer Award 2023 at Aeronfly



Hackathon 2023 [Innov8] at JECRC University



Experience

AeronFly International Pvt. Ltd

2021 - 2023

Web Developer

Developed and maintained scalable backend systems using [specific technologies such as PHP, Laravel, ReactJS, etc.].

Optimized database performance and wrote complex queries using SQL/NoSQL databases such as MySQL, MongoDB etc.

Implemented security best practices, including authentication, authorization, and data encryption.

Collaborated with cross-functional teams to gather requirements, plan projects, and deliver robust software solutions.

Utilized version control systems like cPanel for code management.



AeronFly International Pvt. Ltd

2023 - Present

Backend Developer

Developed and maintained scalable backend systems using [specific technologies such as PHP, Laravel, ReactJS, etc.]

Designed and implemented RESTful APIs and integrated them with frontend applications.

Optimized database performance and wrote complex queries using SQL/NoSQL databases such as MySQL, MongoDB etc.

Implemented security best practices, including authentication, authorization, and data encryption.

Collaborated with cross-functional teams to gather requirements, plan projects, and deliver robust software solutions.

Utilized version control systems like cPanel for code management. Troubleshot, debugged, and resolved issues in a timely manner to ensure high availability and reliability of applications.