

MANOHAR ZARKAR

FULL STACK DEVELOPER

FULL TIME | FREELANCER



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SUMMARY

I am a full stack developer with more than half a decade of experience in building scalable products. I have been in love with codes and solving complex logics since I was in school, and that made me pursue a Master's Degree in Computer Programming. I have worked on complex applications using high code standards. I have extensive experience working with Laravel, Symfony, Cake PHP, VueJS, ReactJS, Angular, MYSQL and AWS Services like (EC2 | S3 | RDS | CloudFront | ElastiCache | Elastic File System and more) also great familiarity with Vagrant, Docker Container, CI/ CD Pipelines & I do use GIT religiously.

I am looking to develop long term working relationships for on-going work. I have proven myself over the past 8 years working on Upwork with happy clients & With over 3000 + successful work hours.

PROFESSIONAL SKILLS

LARAVEL

CAKEPHP

MYSQL

GIT

DOCKER

REACT

REST API

ANGULAR

JAVASCRIPT

WORK EXPERIENCE

FULL TIME, IN HOUSE DEVELOPER

(June 2016- March 2024)

Softsnare

- During my time at Softsnare, I've developed and optimized server-side logic, integrated APIs, and ensured seamless communication between front-end and back-end services. Notable projects include creating a high-performance inventory management system and a real-time order tracking system. My experience has sharpened my problem-solving skills, and I'm eager to continue contributing to impactful projects.

FULL TIME, REMOTE

March 2024 - Till Date

Upwork

- As a full-time freelancer on Upwork, I specialize in Laravel, JavaScript, MySQL, and REST API development. I've completed a variety of projects for clients worldwide, delivering scalable and secure web solutions, including custom CRM systems, e-commerce platforms, and real-time applications. I focus on providing high-quality work that meets client needs, adheres to best practices, and ensures a seamless user experience. I'm always seeking new opportunities to collaborate on challenging and innovative projects.

PREVIOUS PROJECTS

- GENOME - SKI BUTLERS

<https://www.skibutlers.com/>

RENTAL EQUIPMENT MANAGEMENT SYSTEM

Built and maintained a custom rental equipment platform focused on ski gear management. Features include real-time inventory tracking, rental history recording, and promotional offer management to streamline equipment handling and improve the rental experience for both staff and customers.

- TECHFABRIC - CHRONOTRACK

<https://chronotrack.com/>

EVENT AND RACE REGISTRATION PLATFORM

Worked on a race event registration solution that empowers organizers to create and manage single or multiple events. Implemented user registration functionality, including support for purchasing event merchandise at the time of registration, improving both user engagement and operational efficiency.

- AESTHETIC DOCS

<https://www.aesthetidocs.com/>

SAAS PLATFORM FOR CLINIC MANAGEMENT

Developed a comprehensive clinic management system tailored for aesthetic and wellness clinics. The platform includes patient treatment tracking, staff scheduling, inventory and equipment oversight, as well as a module for managing gift cards and vouchers, enabling seamless day-to-day operations and enhanced client experience.

EDUCATION AND CERTIFICATION

MSC COMPUTER SCIENCE (2019 - 2021)

Advance college of science and commerce, UJJAIN

M.Sc. Computer Science covers advanced computing topics like algorithms, operating systems, databases, AI, and machine learning, along with labs, projects, and research work for practical experience and specialization.

BSC COMPUTER SCIENCE (2016-2019)

Advance college of science and commerce, UJJAIN

B.Sc. Computer Science covers foundational topics like programming, data structures, computer networks, databases, and operating systems, along with practical labs and basic projects to build core computing skills.