Nadre Gajanand

Full-Stack Web Developer

I aspire to leverage my expertise in full-stack web development to design and implement innovative, scalable, and user-friendly solutions that improve business operations and enhance customer satisfaction. I aim to join a dynamic team where I can apply my technical skills in PHP, MySQL, AJAX, jQuery, JavaScript, CSS, Bootstrap, and HTML, and my passion for solving complex problems to deliver impactful projects and exceptional digital experiences.

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EDUCATION

Bsc in Computer Science
MGM's College of Computer Science and IT Department Nanded

05/2021 - 05/2024   *with 8.38 CGPA*

BA
Yashwantrao Chavan Maharashtra Open University

06/2018 - 05/2021   *with PERCENTAGE 80.33%*

HSC
Shree Shivaji Junior College Barad, Tq. Mudkhed Dist.Nanded

05/2017 - 05/2018   *with PERCENTAGE 71.85%*

SSC
S.S. Rajaram Bapu Secondary School Barad , Tq. Mudkhed Dist. Nanded

06/2015 - 05/2016   *with PERCENTAGE 84.20%*
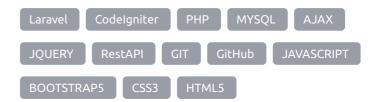
WORK EXPERIENCE

Web Developer - Internship
PreDrag System

01/2024 - Present

Achievements/Tasks

- Develop and maintain web application using PHP and JavaScript
- Enhance user interfaces and improve user experiences with jQuery
- Stay updated with emerging web technologies and industry trends

SKILLS

Laravel CodeIgniter PHP MYSQL AJAX JQUERY RestAPI GIT GitHub JAVASCRIPT BOOTSTRAP5 CSS3 HTML5

PERSONAL PROJECTS

Shopfinder (12/2024 - Present)
- ShopFinder is a dynamic web application designed to help users discover nearby shops and the best offers across various categories like shopping, food, and entertainment. ⤴
- Developed with Core PHP, MySQL, JavaScript, and REST APIs.
- It provides real-time search, map integration, and personalized notifications to enhance the user experience.

Hall Finder Project (02/2025 - Present)
- Developed a web-based platform to help users search for and book event halls based on location, availability, and user preferences. The system provides a seamless experience for users to view hall details, pricing, and amenities, with integrated booking and payment functionality.
- **Technologies Used:** Utilized HTML, CSS, JavaScript, and Bootstrap for the frontend, PHP(oops) and MySQL for the backend, AJAX for asynchronous operations, and REST API for smooth client-server communication.
- **Features:** Developed a web platform with advanced search and filtering options for event halls, real-time availability, Google Maps integration for location visualization and navigation, secure user authentication, a booking system with payment gateway integration, and a reviews and ratings feature for user feedback.

CERTIFICATES

FullSatck Web Development (01/2024 - Present) Enrolled in a FullStack course, learning HTML, CSS, Bootstrap, JavaScript, PHP, MySQL, RestAPI , and for front-end and back-end development.

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

Marathi
Full Professional Proficiency