# PRAJAKTA GARODI

<u>Linkedin</u> Mobile: +91 9561234096

**Github** 

#### **EDUCATION**

**SSD Hindu Girls High School** 

10th SSC Maharashtra State Board

Adarsh Vidya Mandir Jr.College

12th HSC Maharashtra State Board

G H Raisoni Institute of Engineering and Technology

Bachelor of Commerce with Computer Application

Nagpur, Maharashtra June 2018 - March 2019

Email: prajaktagarodi@gmail.com

Nagpur, Maharashtra

June 2020 - March 2021

Nagpur, Maharashtra

November 2021 - May 2024

# **SKILLS SUMMARY**

• Front-End Technologies: HTML5, CSS3, Javascript, jQuery, AJAX

Front-End Frameworks: BOOTSTRAP 5
Backend Technologies: PHP (Core PHP)
Backend Framework: Laravel (Learning)

• Database : MySQL

• Local Server: XAMPP, WAMP

#### **PROJECTS**

#### Front-End Project: Cuddle Crew - Pet Care Services Website:

Technologies Used: HTML5, CSS3, JavaScript, and Bootstrap.

- Designed and implemented a responsive front-end interface for Cuddle Crew, utilizing HTML5, CSS3, Bootstrap, and JavaScript, enhancing user experience and accessibility.
- Implemented user-friendly interfaces, including booking forms, service listings, and pet care content

# PHP Project : SlamBook - Your Memories, Your Digital Diary!

Technologies Used: HTML5, CSS3, Bootstrap 5, Javascript, Jquery, MySQL, Core PHP, WAMP Server.

- Developed a responsive Slam Book web application using PHP, MySQL, Bootstrap, and jQuery, enabling users to create, view, and manage personalized memory entries.
- Implemented robust form validation with jQuery Validation Plugin and facilitated CRUD operations, including profile picture uploads for a seamless user experience.

# **Laravel Project: Rating Management System:**

Technologies Used: Core Laravel, PHP, MySQL, HTML5, CSS3, JavaScript, Bootstrap 5, WAMP Server.

- Designed a platform for food court management where vendors can register their food courts with images, and users can provide ratings and feedback.
- Admin has full control to monitor vendor activities and manage user feedback for efficient platform operations.

# Wordpress Project: Rider Vibe - E-commerce Platform for Motorcycle Enthusiasts:

Technologies & Plugins Used: WordPress, Woostify, Elementor, WooCommerce, Contact Form 7.

- Designed and developed "Rider Vibe," an e-commerce platform for motorcycle enthusiasts, offering a wide range of riding apparel and accessories for men and women.
- Focused on user-friendly navigation, secure transactions, and a fully responsive design to enhance shopping experience across all devices.

#### TRAINING AND INTERSHIPS

# **Xceller IT Services - PHP Industrial Training.**

(July 2024 - Jan 2025)

- Acquiring hands-on experience in web development using HTML5, CSS3, JavaScript, jQuery, AJAX, PHP, Laravel, and WordPress.
- Developed responsive user interfaces and dynamic, server-side web applications for real-world projects.