

Aditya Barve

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Education:

Bachelors of Engineering in Information Technology	2021 – 2024
Shivajirao S Jondhale College of Engineering	7.2 CGPI
Diploma in Information Technology	2017 – 2021
Shivajirao S Jondhale Polytechnic	~87%
S.S.C	2017
Shakuntala Vidyalaya English Medium School	First Class

Technical Skills:

Web Technologies:	Backend:	Frameworks:	Database:
HTML	PHP	Laravel (Learning)	MySQL
CSS	Core Java	Spring (Learning)	
Bootstrap	JDBC	Spring Boot (Learning)	
JavaScript	Hibernate		

Projects:

1. Invoice Generating & Management System <ul style="list-style-type: none">- Developed a PHP-based invoice system streamlining administrative tasks.- Enabled admin functionalities for customer and product management, reducing manual effort by 50%.- Technologies: HTML, CSS, Bootstrap, PHP, MySQL	<ul style="list-style-type: none">- Implemented interactive features, such as user registration, personalized content, and mental health resources- Ensured seamless integration of front-end and back-end technologies for smooth functionality.- Conducted rigorous testing to identify and fix bugs, ensuring optimal performance and user satisfaction.
2. Culinary Destination: Online Food Ordering Website <ul style="list-style-type: none">- Built a dynamic website with seamless cart and admin management features.- Implemented real-time WhatsApp updates for order tracking, boosting customer satisfaction.- Technologies: HTML, CSS, Bootstrap, PHP, MySQL	<ul style="list-style-type: none">- Prioritized security best practices, including data validation and secure user authentication, to protect sensitive user information.
3. EmpowerMental: WebApp <ul style="list-style-type: none">- It is a web application focused on mental health and wellness, using HTML, CSS, Bootstrap, and Laravel.- Utilized Laravel's MVC architecture for backend development, ensuring efficient data handling and secure user authentication.- Designed a responsive, user-friendly front-end with HTML, CSS, and Bootstrap to provide an intuitive user experience across devices.	4. My Creations Blog Website <ul style="list-style-type: none">- Designed a blogging platform empowering user to create, edit, and delete blogs.- Attracted over 50 blog posts in the first 3 months of launch.- Technologies: HTML, CSS, Bootstrap, PHP