

Prajwal Patil

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CAREER OBJECTIVE

Recent graduate with a good foundation in web development and a passion for creating innovative solutions. Seeking an entry-level position at a dynamic tech company where I can apply my coding skills, contribute to exciting projects, and grow as a professional developer.

ACADEMIC QUALIFICATIONS

Rashtrasant Tukdoji Maharaj Nagpur University <i>B.Com (Computer Application)</i>	Nagpur, Maharashtra 2021 – 2024
Hislop College <i>HSC</i>	Nagpur, Maharashtra 2019 – 2021
pt. Bachharaj Vyass Vidyalaya <i>SSC</i>	Nagpur, Maharashtra 2019

COURSES

Asterisc Computer Institute <i>Industrial Java Training</i>	Nagpur, India Jul. 2022 – Mar. 2023
Hislop College <i>Figma Design Certification</i>	Nagpur, India May 2022 – Jun. 2022

TECHNICAL SKILLS

Programming Languages: Java, C, C++
Frameworks: Hibernate, Bootstrap, Collection
Developer Tools: Git, VS Code, Eclipse, Query Browser, xampp, IntelliJ IDEA
Database Query Language: SQL, HQL
Frontend: JavaScript, HTML, CSS
Backend: Servlet, JSP
Database: oracle, MySQL

EXPERIENCE

Web Developer <i>Codsoft</i> <ul style="list-style-type: none">Developed a visually appealing landing page using HTML and CSS, showcasing proficiency in design, alignment, and user-friendly layouts.Developed small projects as per online guidance.	Sep. 2023 – Oct. 2023
Frontend Web Developer <i>Asterisc Technocrat Pvt. Ltd.</i> <ul style="list-style-type: none">Cooperated with designers to create clean interfaces and simple, intuitive interactions and experiences.Worked with senior developers to manage large, complex design projects for corporate clients.Completed detailed programming and development tasks for front-end public and internal websites.Researched and implemented solutions.	Feb. 2023 – Aug. 2023 Nagpur, Maharashtra

ACHIEVEMENTS

- Coding Competition - K.D.K. College | C++**
- Competed in an inter-college C++ coding competition among 100+ participants.
- Volunteered at Music Event**
- Coordinated with event staff to manage crowd control and ensure the safety of attendees.

PROJECTS

Website Design (live) | *HTML, CSS, Bootstrap, JavaScript*

- I designed and developed a static professional company website as part of my web development journey, utilizing HTML for the structure, CSS for styling, and Bootstrap for responsive design. The website features a clean, modern layout with a focus on usability and visual appeal, showcasing the company's services, team, and contact information.

Blood Bank (Final Year Project) | *PHP, XAMPP, HTML, CSS, Bootstrap*

- In order to help people who are in need of blood, my Online Blood Bank can be used effectively for getting the details of blood donors having the same blood group and within the same city. With the help of my Online Blood Bank people who are having the thought of donating blood gets registered in my Online Blood Bank giving his total details.

Bike Rental Project Web Application | *Servlet, JSP, JDBC, HTML, CSS, Bootstrap*

- developed a web application for bike rentals using JSP and JDBC, which allows users to browse available bikes, make reservations, and manage bookings. The application connects to a backend database to display real-time bike availability and detailed information. It includes user authentication, ensuring only registered users can make reservations and access booking management features. Additionally, administrators can manage the inventory, update bike information, and track rental activity through a dedicated admin panel, providing a seamless experience for both users and administrators.

Company Internship Web Design | *HTML, CSS, Bootstrap, JavaScript*

- As part of my web development journey, I designed and developed a static company internship website using HTML, CSS, and Bootstrap. This project involved crafting a visually appealing and user-friendly interface to showcase the company's information, services, and contact details. By utilizing HTML for structure, CSS for styling, and Bootstrap for responsive design, I ensured the website is accessible on various devices and screen sizes.

Portfolio Website | *HTML, CSS, Bootstrap, JavaScript*

- developed a personal portfolio website using HTML, CSS, JavaScript, and Bootstrap, focusing on creating a professional and visually appealing online presence. The website features a responsive design that adapts to various screen sizes, ensuring an optimal viewing experience across different devices. I carefully designed the layout to effectively showcase my projects, skills, and experiences in a structured and engaging manner. Interactive features, such as dynamic content sections and smooth navigation, were implemented to enhance user engagement and make it easier for visitors to explore my work.

Desktop Application | *Java Swing*

- developed a Java Swing project focused on inventory management with CRUD operations, further expanding my skills in building desktop applications with graphical user interfaces. These experiences have enhanced my overall development skills and demonstrated my ability to create both web and desktop applications.