

Vishal Vaje

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PROFILE

A versatile, agile and collaborative full stack developer with experience in developing end-to-end web applications. Demonstrates a solid foundation in both front-end and back-end technologies, with a strong focus on delivering high-quality, scalable, and user-friendly software solutions.

ACADEMIC QUALIFICATION

Qualifications	Year	College/School/Institute	University	Marks
B.E. - Mechanical	2022	Dy Patil School of Engineering	Pune University	73.53%
12 th Std.	2017	K.B.P.College	Maharashtra Board	79.00 %
10 th Std.	2015	K.B.P. School	Maharashtra Board	63.53 %

PROFESSIONAL EXPERIENCE

Unplug Infinity Media Pvt Ltd , Pune

(Aug 2022 – Till Date)

- Worked as Dot Net core and React developer on project named NZ Walks web application
- Contributed on roles again to understand the given requirement, coding of given form.
- Worked on Elastic search along with microservices architecture by following the daily scrum meetings, sprint planning.
- Worked on creating Web API's, integrate it with React application .
- Implemented Single Sign On feature into application for user can be able to login through it.
- Worked on system and business logic failure handling, new relic logging, Swagger API definitions.
- Contributed into continues improvements thing that will reduce the manual efforts

Internship. Wipro Technology , Pune

(Mar 2021 - Jun2021)

Domain : (Java 2 Enterprise Edition)

- Participating in the design, development of software capstone-project.
- Troubleshooting and debugging code to identify and resolve issues..
- Presented the project to a panel of faculty members, showcasing successful completion.

PERSONAL ROJECT

Gym Management System

(Mar 2023 - Jun2023)

- Successfully built an end-to-end solution encompassing features like slot booking, profile management, online payments, real-time station availability tracking, and maintenance functionalities.
- The Gym Management System project aims to develop a comprehensive software solution that streamlines and automates various aspects of gym operations and management
- Tools/Technologies used - **Java, Spring Boot, MySQL, HTML, CSS, React, Visual Studio Code, Eclipse.**

Student Information Management System

- This is Web Application based on Entity Framework MVC Code First Approach. It contains following functionalities
- CRUD
- Login Logout
- Pagination
- Filtering
- Searching
- Sorting
- Image Uploading

Skills

- Basic understanding of business analysis concepts and methodologies
- Proficient in Microsoft Office Suite (Word, Excel, PowerPoint)
- Excellent communication and interpersonal skills.
- Ability to work collaboratively in a team environment.
- Detail-oriented with strong organizational skills.

ADDITIONAL INFORMATION

Technical Skills	<ul style="list-style-type: none">• Languages: HTML/CSS, JavaScript, Java, C#, Asp.Net, C.• Frameworks: React, Node, jQuery, Bootstrap, Spring Boot, Hibernate.• Databases: MySQL, MongoDB.• Tools: Vs Code, Eclipse, Postman.• Version Control: Git, GitHub.
Soft Skills	<ul style="list-style-type: none">• Inter-personal skills, Collaboration, Detail oriented.• Communication Skills, Leadership.
Personal Interests	<ul style="list-style-type: none">• Football: Actively participated in Local Level Tournaments.• Chess: Selected to represent school at District Level Chess Competitions.
Languages Known	<ul style="list-style-type: none">• English, Hindi, Marathi.