Digvijay Vapilkar

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SUMMARY

Motivated and dedicated B.Tech Computer Science student with a strong foundation in problem-solving, critical thinking, and full-stack development. Proficient in Java, Python, and web technologies including HTML, CSS, JavaScript, and PHP. Experienced with Bootstrap for responsive design and comfortable working with MySQL databases and backend scripting. Eager to apply academic knowledge to real-world projects, enhance software development skills, and contribute effectively to a dynamic team environment.

EDUCATION

Secondary Education- Arya Public School, Andur, Gaganbawda. **(Percentage - 79.60 %) 2018-19**

Higher Education- Sau. S M Lohia Jr. College Kolhapur, Maharashtra **(Percentage - 74.67%) 2019-2021**

Bachelor of Technology in Computer Science- D Y Patil Agriculture and Technical University, Talsande **(CGPA – 8.67)** Expected 2025

SKILLS

Technical Skills- C, C++, JAVA, Python, Web Development, SQL, C#, React.js.
Soft Skills- Teamwork, Communication, Problem Solving, Time Management.
Language- Marathi, Hindi, English.

PROJECTS

1.Food Ordering Website:- It is basically Food Ordering Website where users can browse, order, and manage food items. Used here Integrated RESTful API to fetch real-time data of food items, including details, prices, and availability, ensuring users always see updated menu items. The website is Designed and implemented responsive frontend using HTML, CSS and JavaScript And Utilized PHP to handle server-side functionality, including session management, user authentication, and secure order processing.
      Technologies Used: HTML, CSS, JS, PHP, RESTful APIs, SQL

2.Cricket Club Management System: - It is basically website. The purpose of this project is to simplify and enhance the overall cricketing experience of the members. The scope of this project is quite comprehensive, covering various aspects of managing cricket club efficiently. This Project helps to improve Skills, Community Building, Leadership, etc.
      Technologies Used: HTML, CSS, JS, PHP, SQL

3.Xpress Owner Website (Website to store Hotel Data): - Developed a comprehensive website to manage and display critical business data across various hotel operations. Integrated and displayed essential hotel data, including Paymode sale, Section sale, Daily sales report , Menu wise sale, etc. Implemented multiple interactive CanvasJS graphs to show Paymode sale , Section sale data, etc. Utilized RESTful APIs for dynamic data retrieval, ensuring real-time updates on sales and billing information.
      Technologies Used: HTML, CSS, JS, PHP, RESTful APIs, SQL, CanvasJS

Internship Experience

Full Stack Developer Intern

Aadi Technology pvt. Ltd., Baner, Pune

August 2024 – July 2025

- Contributed to the development of Rite School, an EdTech web platform, using React.js to build responsive and interactive user interfaces.
- Integrated and tested RESTful APIs to dynamically display student data, attendance, and schedules.
- Improved UI performance and modularity using React Hooks (useState, useEffect), Context API, and React Router.
- Collaborated with design and QA teams to deliver pixel-perfect, cross-browser compatible components.
- Gained hands-on experience in component-based architecture, real-time data rendering, and agile teamwork.

EXTRA-CURRICULAR ACTIVITIES

Achievements:

Secured the First Position in the prestigious 'QUANTUM 2K 24' IPL Auction Event among 50 Teams and clinched the third position in the 'Code Wizard Competition'.

Won: 1st in Cricket among 8 teams in the annual sports meet of DYP ATU in 2022 & 2023.

HOBBIES AND TRAITS

1. Coding   2. Leadership   3. Playing Cricket   4. Proactive