Yashraj Vadagave

At/Post : Diskal Tal : Khatav Dist : Satara

+917277692727 - yashrajvadgave@gmail.com   -LinkedIn

EDUCATION

Tatyasaheb Kore Institute of Engineering And Tech. , Warananagar	*2021 – 2025*
B.Tech CSE	*CGPA : 8.39*
Sadguru Gadage Maharaj College Karad	*2020 – 2021*
Higher Secondary Education	*89.33%*
Shree Shivaji Vidyalaya Diskal	*2018 – 2019*
Secondary Education	*87.80%*

OBJECTIVE

Seeking a challenging position as a computer science engineering fresher, leveraging my technical skills and knowledge to contribute to the growth and success of an organization.

TECHNICAL SKILLS

- **Programming Languages:** C/C++, Java , JavaScript (intermediate), HTML, CSS, VBA
- **Libraries and Tools:** GitHub , VScode, Excel
- **Database:** Relational Database(MySQL) , JDBC(Basics)
- **Relevant Coursework:** Data Structures, Object Oriented Prog., Database Management System

EXPERIENCE

L&T Technology Services, Pune (Intern) | *VBA*   **January 2025 – April 2025**

- Developed an automated Excel-VBA tool to split, categorize, and compare fastener data from BOM and CAD sheets.
- Implemented logic to calculate matching percentage and generate a dynamic dashboard for analysis and reporting.
- Improved data handling efficiency by automating extraction of attributes like Name, Size, Type, Material, etc.

PROJECTS

Electricity Bill Calculation System | *C Programming*   **February 2023 To May 2023**

Developed a robust and efficient system to calculate electricity bills based on the units consumed.

- Developed a C program to automate electricity billing, calculating bills based on units consumed. Created a user-friendly interface for easy data input and bill breakdown, reducing paperwork and improving accuracy.

Patient Record Management System | *HTML, CSS, PHP, MySQL*   **January 2024 To May 2024**

Developed a web-based system for managing patient records, ensuring privacy, security, and efficiency in healthcare services.

- Created a responsive interface with HTML, CSS, and JavaScript for seamless user interaction and real-time updates.
- Developed the backend using PHP and MySQL for secure patient record management, implementing authentication, search, and efficient data handling to meet healthcare standards.

"EDU-FUN" an E-Learning Web Application For KG Students | *HTML, CSS, JavaScript, PHP, MySQL*   **June 2024 To May 2025**

Developed an interactive e-learning platform for KG students to enhance early learning through engaging contents.

- Designed a vibrant, user-friendly interface using HTML, CSS, and JavaScript, featuring videos, stories, games, quizzes, and drawing tools to engage young learners.
- Developed the backend with PHP and MySQL for secure management of user data and educational content. Integrated interactive multimedia elements to foster creativity, problem-solving, and active learning.

CERTIFICATIONS

C++ programming	, CODSOFT	September 2023
Data Structures and Algorithms with C++	, Apttech Solution	
Java Programming with JDBC	, Apttech Solution	September 2024

SOFT SKILLS

Time Management, Event Management, Problem Solving, Quick Learning

EXTRA CO-CURRICULAR ACTIVITIES AND ACHIEVEMENT

Worked as ACES Committee member	September 2023
Co-Coordinator of Eureka and Jidnyasa	April 2024
Achieve 3rd Rank in Jidnyasa Competition	April 2024