

# Vineet Magadum

B.Tech | PG-DAC | Software Engineer | Frontend Developer | Java Developer

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## Professional Summary

Enthusiastic and detail-oriented engineer with a background in Mechanical Engineering and a Post Graduate Diploma in Advanced Computing (PG-DAC) from CDAC. Skilled in building dynamic web applications with a solid foundation in JavaScript, React, Java, demonstrated through multiple personal projects. As a fresher, I bring a fresh perspective, strong problem-solving skills, and a quick learning ability. Eager to contribute in frontend development, web development or Java software development and am actively seeking entry-level opportunities in the IT field.

## Technical Skills

**Programming Languages:** HTML, CSS, JavaScript, Java, C#, TypeScript

**Frontend Technologies:** React.js, Responsive Design, React Router, NavLink, Async-Await, Hooks

**Concepts:** Object-Oriented Programming (OOPS), Data Structure & Algorithm

**Database:** MySQL/SQL

**Backend Technologies:** JDBC, Servlet/JSP

**Soft Skills:** Solution Oriented, Collaboration, Leadership, Networking

## Projects

### 1) Personal Portfolio Website

- Developed a responsive personal portfolio website using **React**, integrating **React Router**, **Hooks**, **NavLink**, **Icons**, and **Emailjs**. Features smooth navigation, interactive animations, and a contact form with direct email functionality. [View Portfolio Website](#).

### 2) TIC-TAC-TOE Game

- Built a fully functional, responsive **Tic-Tac-Toe game** using **HTML5**, **CSS3**, and **JavaScript**. Allows players to reset the game, ensuring flexibility and an enhanced user experience. [Play Tic-Tac-Toe GAME](#)

### 3) To - Do Web App

- Created two versions of a To-Do application for task management using **HTML5**, **CSS3**, **JavaScript**, and **React**. Both apps include responsive design and essential task management features . [Try To-Do app by using JS](#) and [To-Do app by using ReactJS](#)

### 4) Web Based Calculator

- Implemented an advanced calculator using **HTML5**, **CSS3**, and **JavaScript**, capable of handling complex mathematical operations, showcasing my skill in developing practical applications. [Use Calculator](#).

## Education

- B.Tech (Mechanical Engineering)** **2022**  
D Y Patil College of Engineering and Technology, Kolhapur **80.74%**
- HSC (12<sup>th</sup>)** **2018**  
Sou. S.M. Lohia Jr. College, Kolhapur **66%**
- SSC (10<sup>th</sup>)** **2016**  
Shri Lal Bahadur Shastri Highschool, Kolhapur **87.4%**

## Certification

### PG-DAC (Advanced Computing/ CS/ IT) **2023**

Successfully completed the PG-DAC program at **CDAC** with a commendable overall score of **73.64%**. This intensive course equipped me with a robust skill set in advanced computing/ computer science/ information technology. I gained expertise in web development technologies such as HTML, CSS, JavaScript, and ReactJS. Additionally, acquired proficiency in Java8 and C# programming, data structures and algorithms and MySQL database management. My strong academic performance and practical application of knowledge underscore my commitment to excellence in the field of IT. .