

DIPAK CHAVAN

Phone: 91 9322706604

Email: dc741094@gmail.com

LinkedIn: www.linkedin.com/in/dipak-chavan-19317024b

Git-Hub: <https://github.com/DipakCHAVAN1225>

Location: Jalgaon, Maharashtra

OBJECTIVE

Aspiring student with a strong foundation in web development, problem-solving, and collaborative teamwork, seeking to contribute innovative solutions and drive value for Deloitte's cutting-edge projects and clients.

SKILLS

Technical Competencies:

Languages: Java, HTML, CSS, JavaScript, ReactJS, Tailwind
Git,
GitHub
Operating System

Behavioural Skills:

Adaptability, Problem-solving

EDUCATION

Bachelor of Computer Application

Moolji Jaitha College , Jalgaon

CGPA: 8.55/10

July 2022 - June 2025

Higher Secondary Education (Class XII)

Gram Vikash Vidyalay

Percentage: 72%

May 2021 - March 2022

Secondary Education (Class X)

SMT. K.S Pawar Aashram School

Percentage: 79.60%

June 2019 - March 2020

WORK EXPERIENCE

- Fresher

PROJECTS

- TO-DO APP (2025):** Built a fully responsive ReactJS application to manage tasks efficiently, with features for adding, editing, and deleting tasks. Integrated local storage for persistent data management, ensuring functionality across sessions. Emphasised modern UI design and robust state management for a seamless user experience.
- Image Search Website (2024):** Developed a dynamic web application leveraging the Unsplash API to enable users to search and access high-quality images based on custom queries. Implemented responsive design, efficient API integration, and a user-friendly search interface for seamless functionality.
- Bubble Game (2023):** Designed an interactive web-based game showcasing concepts of event bubbling and event propagation using HTML, CSS, and JavaScript. Emphasised engaging UI design and efficient event handling mechanisms to enhance user experience and demonstrate core JavaScript functionalities.

DECLARATION

I acknowledge that the employer may use this resume and the information contained herein to assess my suitability for the position and may share it with other relevant parties involved in the hiring process.