

GAURAV PARDULE

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SKILLS

- **Front-end** : HTML, CSS, Bootstrap, JavaScript, React, Material UI
- **Back-end** : Node.js, Node Express, Node EJS, REST API
- **Database** : SQL, Mongo DB
- **Technologies / Frameworks** : Terminal, Git, GitHub, Windows, Linux
- **Developer Tools** :VS Code, IntelliJ-IDEA, Git Bash, MySQL Workbench

EXPERIENCE

Web Developer – VideoWaves

December 2024 – Present

Mumbai, India

- Working as a web developer focusing on front-end and back-end development for LED playback and control systems
- Building and maintaining user-friendly interfaces using HTML, CSS, JavaScript, and React
- Collaborating with cross-functional teams to integrate AV preview and queue functionalities into a real-time web-based application.

Web Development

June 2020 – August 2020

Internshala

Mumbai, India

Internship Role : Virtual Intern

- Successfully completed a virtual internship, gaining hands-on experience in web development
- Gained proficiency in HTML, CSS, Bootstrap, SQL, PHP during the internship
- Demonstrated ability to work independently, meet deadlines, and deliver quality work on remote environment

PROJECTS

Weather App – React

Oct 2024

- * Developed a dynamic weather app. using React to display real-time weather for multiple location by city
- * Integrated third-party weather APIs to fetch and display current conditions, forecasts, and weather details
- * Utilized state management and hooks to efficiently manage API data and improve app interactivity
- * GitHub Repository

Color Sync Game – JavaScript, HTML, CSS

Sep 2024

- * Designed a user-friendly interface with responsive elements and intuitive game-play mechanics
- * Implemented game logic that tracks player sequences and progressively increases difficulty
- * Utilized event listeners and DOM manipulation to handle user input and dynamically update the UI
- * GitHub Repository

Art-Nexus – JavaScript, HTML, CSS, SQL, Python

Aug-Jan 2024

- * This project aims to develop a responsive website that connects to a database, offering a comprehensive solution into address the needs of artists and art enthusiasts in the digital art-world
- * By developing this project, the aim is to bridge the gap between artists and art-enthusiasts, offering a digital platform that connects them in a seamless and secure manner
- * GitHub Repository

EDUCATION

Atma Malik Institution of Technology and Research

2021 – 2024

B.E.Computer Engineering - **CGPA - 7.15**

Mumbai, India

Government Polytechnic Mumbai

2018 – 2021

Diploma in Computer Engineering - **Percentage - 88.29%**

Mumbai, India