


# GAURAV A. PATKAR


## WebApp Developer/ Front-end Developer

<https://gaurav-patkar.netlify.app/>

### CONTACTS -

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 7219799703 ,  
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 Mumbai , India

 [linkedin-Profile](#)

 [github-profile](#)

### SKILLS -

React.js

JavaScript

Redux

Node.js

HTML5 .

CSS3

Bootstrap

Tailwind

MongoDB

Express.js

GitHub

Git

### CERTIFICATES

#### MERN Stack -Jspider/Qspider institute

-This is a certificated that I complete MERN(MongoDB,Express.js,React.js, Node.js) stack development course in Jspider Cording Institute.

#### Web development - Internshala:

- In this Web development certification, I am learn HTML ,CSS ,JS, Bootstrap ,DBMS ,PHP ,MySQL ,etc technologies & understand the concept as well as how web development work.

#### Paper Publication Certificated - JETIR Journal:

- This is the certificate of my final year project research paper publication on JETIR Journal.

#### Inter-college research presentation Participate certificate:

-This is a certificated that I represent our college in inter college's research convention (Mumbai zone) .

### PROJECTS -

#### Project Title: Personal Portfolio Website [View Here](#)

- Technologies : React.js, Email.js, JavaScript (ES6+), HTML5, CSS3.
- Tools: Git, GitHub, Netlify.
- Developed a fully responsive, single-page portfolio website using React.js State & Props hooks and Routing concepts.
- Use Email.js for Contact form with validation and integration for direct messaging through email.
- **Features** : - Dynamic Routing, Smooth navigation using React Router , Responsive design,Contact Section: Use Emsil.js for messaging, Use Netlify for deployment, Header and footer sections.

#### Project Title: Doctor-Booking-App [View Here](#)

- Technologies : React.js, JavaScript (ES6+), HTML5, CSS3.
- Tools: Git, GitHub, Thunder Client , Postman ,
- Developed a responsive online appointment booking platform using React.js, enabling users to schedule appointments with doctors seamlessly.
- Implemented doctor listing with dynamic filtering by specialty, allowing users to easily find and select relevant medical professionals.
- Integrated a date and time slot picker within a 7-day availability window using React state management and controlled components.

#### Project Title : Quiz App [View Here](#)

- Technologies: JavaScript (ES6), HTML5, CSS3,
- Developed a responsive Quiz Application using HTML,CSS, and vanilla JavaScript, providing a smooth user experience across devices.
- Implemented dynamic question rendering and scoring logic using JavaScript, enabling real-time feedback and result calculation.
- Displayed detailed quiz results after submission, showing the total score, correct answers, incorrect answers.

#### Project Title : To-Do-List [View Here](#)

Technologies: JavaScript (ES6), HTML5, CSS3, Local Storage.

It allows users to add, delete, and mark tasks as complete.

- This project demonstrates proficiency in DOM manipulation, responsive design, and basic CRUD operations on tasks.
- **Key Features** : Task creation, editing, deletion, mark as completed, filtering, and local storage integration ,responsive design.

#### Project Title: Calculator [View Here](#)

- Technologies : JavaScript (ES6), HTML5, CSS3.
- This project includes a user-friendly interface for basic arithmetic operations such as addition, subtraction, multiplication, and division.
- featuring responsive design and efficient event handling, DOM manipulation for seamless user interaction.

#### Other Mini-Projects : SignIn Pages [View Here](#) , [Netflix Clone](#) [View Here](#) , [Airbnb Clone](#) [View Here](#)

### EDUCATION

#### Graduation :

- Bachelor of Engineering (B.E) - Mumbai University
- Branch - Electronics & Telecommunication Engineering
- CGPA - 6.6 , Passout Year - 2024

#### Diploma :

- Diploma in Mechanical Engineering Mumbai University
- Percentage - 83.18% , Passout Year2021