

## TECHNICAL EXPERTISE

### 1. HTML

- Semantics For Designing Layout
- Heading, Paragraph, Blockquote
- Text Effects & Numbering
- Lists & Images
- Forms & Tables
- Links

### 2. CSS

- CSS Rules
- CSS Selectors & Units
- Box Model
- CSS Positions and Z-index
- CSS Display & Display Grid
- CSS Background
- CSS Text Effects
- CSS 2D & CSS 3D Animations
- CSS Keyframes and Animations

### 3. JAVASCRIPT

- Data Types & Structure
- Statements
- Functions
- Classes

### 4. REACT JS

- Add React to Website
- React Library & JSX
- Components & Props
- State & Data Binding
- Lifecycle & Hooks
- Handling Events
- Conditional Rendering
- Forms & validations
- Material UI
- Routing,Cookies & Authentication
- Working with API
- Redux
- Webpack
- Testing with JEST

## FLUENT LANGUAGES

English, Hindi & Marathi

## PERSONAL INFORMATION

Date Of Birth : 12-15-1998

## ABOUT ME

I am Rohit Patil an aspiring Web UI Full Stack Learning fresher who is trying to seek a role to enhance and explore my technical knowledge in your company.

## CAREER OBJECTIVE

I want to be part of renewed organization & to contribute towards the growth of the organization based on my personal capabilities by learning from the new exposure within the structured frame of work.

## WORK EXPERIENCE (Personal Projects)

### 1. Bharatiya Culture

- Developed a responsive website for Shopping where user can see images and pattern of indian cultures,Delivery & Online Payments option follow us.
- Designed a page using HTML structure element & implemented responsiveness by using CSS media queries and styles, the icons using in Bootstrap.

#### Technology Used :

Frontend : HTML, CSS, JAVASCRIPT,JQUERY, BOOTSTRAP

Backend : NodeJS, ExpressJS & MongoDB

#### Personal Projects :

- Bharatiya Culture
- Natural Foods

## EDUCATION

### JUNIOR SECONDARY (10<sup>th</sup>)

- **School Name** : Gurukul Academy Higher Secondary School
- Khaknar,Burhanpur,Madhya Pradesh

### DIPLOMA (COMPUTER SCIENCE & ENGINEERING)

- **College Name** : Thakur Shivkumarsingh Memorial Group of Institutions
- **Passing Year** : 2020
- **Marks obtained** : CGPA-7.36
- Burhanpur,Dist-Burhanpur,Madhya Pradesh

### BACHELORS OF TECHNOLOGY(COMPUTER SCIENCE & ENGINEERING)

- **College Name** : Shri Dadaji Institute of Technology & Science
- **Passing Year** : 2023
- **Marks obtained** : CGPA-8.02
- Khandwa,Dist-Khandwa,Madhya Pradesh

## DECLARATION

I hereby affirm that the information provided in this form is true & correct to the best of my knowledge.

Date:

Place:Ameeerpet,Hydrabad

Rohit Patil