Bhushan Gulabrao Patil

patil.bhushan6898@gmail.com 7507546145



	SUMMARY —
HTML, CSS, JavaScript, React, Noo	of experience specializing in front-end and back-end development. Skilled in le.js, and MongoDB for efficient, scalable data management. Proven ability to teams to integrate new features seamlessly, optimize application performance,
	— CAREER OBJECTIVE —
Aiming to contribute as a Software I AI to enhance user experience and of	Developer in a tech-forward environment, with a focus on using new tools like drive innovation.
	SKILLS —
Frontend:Html,Css,react,Next js. Back end: Java,node js,java script. Databases: MangoDB,MySql.	
	EXPERIENCE —
03/10/2023 - Till Today	Organization - Globalion Technology Solutions LLP. Designation - Contributed to the development of key projects, collaborating closely with design and product teams to ensure seamless feature integration. Enhanced user experience by optimizing application performance and implementing efficient front-end and back-end solutions. Responsibility - Software development PROJECTS

Project - 1

Title: Mahalaxmi hardwear.(personal project.)

Roles & Responsibilities : Role:

Developed a billing and inventory system for Mahalaxmi Hardware, focusing on efficient billing, inventory tracking, and WhatsApp bill sharing.

Responsibilities:

Independently designed and developed the entire billing and inventory management system.

Implemented a custom Create Bill feature for easy bill creation and management.

Integrated WhatsApp for direct bill sharing, enhancing customer convenience.

Managed front-end and back-end development, ensuring a responsive and user-friendly experience.

Utilized MongoDB for secure, efficient data handling and storage.

Description : Developed a hardware billing system for Mahaluxmi Hardware to streamline billing, manage inventory, and enable bill sharing via WhatsApp. Utilized CreateBill with a custom admin hook for efficient, responsive transactions.

Project - 2

Title: FreshersZone.

Roles & Responsibilities: Frontend Development:

Develop clean, efficient, and maintainable code using HTML, CSS, and JavaScript.

Implement responsive design principles for consistent user experiences across devices.

Responsibilities

Notification Page Creation:

Design and build a notification page to display user notifications.

Integrate features like real-time updates, sorting, and filtering.

Ensure clarity with appropriate styling and formatting.

Job List Page Development:

Develop a dynamic job list page integrated with backend services or APIs to fetch data.

Create responsive layouts for optimal viewing on different devices.

Filter Options Implementation:

Add interactive filter options (e.g., dropdowns, checkboxes) for refining job listings based on various criteria.

Ensure user-friendly controls with clear labels and tooltips.

Pagination Setup:

Implement pagination to divide large job listings into smaller, navigable pages.

Add intuitive navigation controls like page links or buttons.

Data Entry Validation:

Add client-side validation for input forms with rules like required fields, format checks, and data types.

Display clear, informative error messages for invalid inputs.

Description : Client Name

: Globalion Technology Solutions LLP.

Technology Used

: React Js, Css, Bootstrap, Node Js, Mango DB

Location

:Pune

Scripting Languages

: JavaScript

User Registration and Profile Creation: Allow freshers to create user accounts and build comprehensive profiles highlighting their skills, education, and career interests.

Job Search and Matching: Implement advanced search functionality to enable users to explore job listings based on criteria such as industry, location, job title, and skill requirements.

Provide personalized job recommendations based on user profiles and preferences.

Company Profiles and Reviews: Provide detailed profiles of hiring companies, including information about their culture, values, and employee benefits.

Project - 3

Title: Gateway of India.

Roles & Responsibilities : Frontend Development: Write clean, efficient, and maintainable HTML, CSS, and JavaScript code. Implement responsive design principles to create a consistent user experience across desktop, tablet, and mobile devices

Responsibilities:

Notification System:

Develop a notification system that sends important updates and event notifications to users.

Implement push notifications for timely delivery of updates.

Ensure the system is scalable and can handle a large number of users.

Profile Page:

Design and create a user-friendly profile page where users can input, manage, and update their personal details.

Implement validation mechanisms to ensure data integrity and security.

Allow users to upload profile pictures and customize their profiles.

Navigation Bar (Navbar):

Design and implement a navbar that provides easy navigation throughout the platform.

Ensure the navbar is responsive and compatible with different screen sizes and devices.

Include dropdown menus or other navigation aids for seamless access to different pages.

User-specific Pages:

Develop user-specific pages based on the information provided in their profiles.

Personalize the user experience by displaying relevant content and features tailored to each user's preferences and interests.

Ensure privacy and data security by only displaying information that the user has authorized to be shared.

Conversation/Chatting Feature:

Implement a conversation or chatting feature that allows users to interact and communicate with each other.

Include features such as real-time messaging, group chats, and multimedia support.

Ensure user privacy and moderation capabilities to maintain a safe and respectful environment.

Description : Client Name : Government of Maharashtra

Technology Used

: React Js, Css, Bootstrap, Node Js, Mango DB

Location

:Mumbai

Scripting Languages

: JavaScript

Project Objective

The objective of the "Gateway of India Event Management System" project is to create a comprehensive online platform to manage all aspects of events held at the iconic Gateway of India monument in Mumbai, Maharashtra. Key Features:

Centralized Event Management: Develop a centralized system to manage all types of events held at the Gateway of India, including cultural festivals, public gatherings, ceremonies, and private functions.

Online Application: Create an intuitive and user-friendly online application where event organizers can submit

event proposals, obtain necessary permissions, and coordinate logistics with relevant authorities.

Role-Based Access Control: Implement role-based access control mechanisms to assign specific roles and permissions to different users, including event organizers, government officials, security personnel, vendors, and volunteers.

Project Description:

The Gateway of India Event Management System is a web-based application designed to facilitate the planning, coordination, and execution of events held at the historic Gateway of India monument in Mumbai, Maharashtra. This comprehensive platform serves as a centralized hub for managing all aspects of event organization, from initial planning stages to post-event analysis

EDUCATION

Degree/Course	Institute Name	University	Percentage	Year Of Passing
SSC	Mathamik vidyalay kalmadu.	Maharashtra State Board of Secondary and Higher Secondary Nashik.	69%	2014
HSC	Girna Vidya Prasark Mandal Mehunbare.	Nashik	61%	2016
Bsc	Valmikrao Dalvi Arts and Science college Shendra.	Dr. Babasaheb Ambedkar Marathwada University.	63%	2023
Java Full Stack Developer.	Giri's Tech Hub Warje. Pune	-	%	2023

ACHIEVEMENTS & AWARDS

- 1..Full Stack Developer Certification Achieved from Giri's Tech Hub.
- 2.Introduction to AI Certificate Completed from Great Learning.
- 3.Infosys Online Course Focused on archive website development.

PERSONAL DETAILS

Father's Name Gulabrao Tanhaji Patil Address warje malwadi Pune.

Date Of Birth 06/08/1998

Gender Male
Marital Status Single
Nationality Indian

Language English, Marathi, Hindi

- DECLARATION

I, [Bhushan Gulabrao Patil], hereby declare that the details provided above are accurate and reflect my qualifications, skills, and experience to the best of my knowledge. I am committed to upholding honesty and integrity in all professional interactions and can provide further verification or documentation if required.

DATE - 11/12/2024 **SIGNATURE**