

Bharat Rathod

Web Development

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📍 Sihor Bhavnagar

📅 2nd October 2003

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PROFILE

Bharat Rathod

MERN Stack Developer

I am a dedicated MERN Stack Developer with over 1 year+ hands-on experience and a Bachelor of Computer Applications (BCA) degree from Shree Swaminarayan College of Computer Science, Bhavnagar. I have completed an internship and worked on full-stack development, focusing on MongoDB, Express.js, React, and Node.js, with a strong emphasis on backend development. My experience includes building and maintaining dynamic web applications, solving complex backend challenges, and enhancing user experiences through efficient frontend development.

EDUCATION

Bachelor Of Computer Applications [BCA]

2021 – 2024

Maharaja Krishnakumarsinhji University Bhavnagar

Bhavnagar, India

Shree Swaminarayan College Of Computer Science

- Graduate with First class

HSC

2019 – 2021

Vidhyamanjari Gyanpith Sanskruti School Sihor

Sihor, Bhavnagar

SKILLS

Mongo Db



Express Js



Node Js



React Js



CSS3



JavaScript



PERSONAL SKILLS

- Self Motivated
- Flexible
- Hardworking
- Curious to learn
- Collaboration Skills
- Fast Learner

EXPERIENCE

1 + Years As A Full Stack Developer

Bhavnagar, India

- I have 1 year of experience as a Full Stack Developer, I have gained hands-on expertise in both frontend and backend technologies. My experience includes working with technologies like MongoDB, Express.js, React, Node.js, and more, to build dynamic, user-centric web applications. I have a strong focus on optimizing both the user interface and server-side processes, ensuring seamless performance and functionality across the entire stack.

PROJECTS

Cloud Job Manager

- This project involves developing a cloud-based platform where companies can create contracts for their customers. The system allows workers to be assigned jobs by customers, and the workers can perform the tasks at the customer's location. The platform ensures smooth communication and task management between companies, customers, and workers. My contributions included backend development, contract management systems, job assignment, and location-based services to improve task allocation and tracking.

SLV[SEO Link Validator]

- SLV is a tool designed to perform SEO checks on websites by validating and analyzing various elements that affect a site's search engine ranking. The project focuses on detecting issues such as missing or misconfigured meta robots tags, robots.txt files, and broken or non-existent URLs (404 errors). This helps website owners and SEO specialists identify and fix these issues, improving the overall SEO health and performance of the site.

Digital Invitation Sender

- The Digital Invitation Sender is an automated system that allows users to upload a PDF and an Excel sheet. After uploading, the system processes the Excel sheet and extracts the names listed. Each name is then printed individually onto the uploaded PDF. Once the names are added, the system automatically sends invitations via WhatsApp to the phone numbers listed in the Excel sheet. This project streamlines the process of sending personalized invitations, making it efficient and time-saving.

Language Used: MongoDB, Express.js, React.js, Node.js

LANGUAGES

- English
- Hindi
- Gujarati