

Bharat Singh

MERN Stack developer

WORK EXPERIENCE

DevTechnosys, Jaipur, Rajasthan

MERN Stack Developer 06/2023 – Present

- Innovative real-time projects and dynamic admin dashboards were developed using the MERN stack and AWS features to enhance project optimization and security.

Haxxa, Malmo, SE

FullStack Developer and Devops 11/2021 – 06/2023

- Useful features were developed and polished for organizations that serve a people on a daily basis.

RIWebSoft, Rewari, Haryana

Fullstack Developer 08/2020 – 03/2021

- Improved quality and functionality of different innovative projects by implementing useful features.

PROJECTS

Escapely Team Building (Puzzle Game)

- Worked on a fun escape room game where people work together to solve puzzles. Using cool technology like **Socket.io**, **Node.js**, and **React**, I made it so teams can play together in real-time. Players can draw together on a shared sketchpad (Google Jamboard) and get hints instantly

Messenger Bot

- **NodeJS** Chat bot for **Facebook messenger** helps users with tasks, reverses images, and identifies songs from music voice messages. It also offers various other features to enrich the messaging experience.

Ezyshop

- EzyShop is a convenient mobile ecommerce with secure **Paypal payment integration**, **Sendgrid** email verification, and a session cart feature for easy management of purchases.

Filtercopy

- A user-friendly platform that utilizes API technology to apply high-quality image filters, improving your image with just one click.

Entaxis

- Website for Services refer to the activities or tasks that are provided by companies or individuals for the benefit of their customers. Many businesses offer a wide range of services to their clients, including consulting, marketing, legal advice, financial planning, and customer support.

Skills and Competencies

High-Level Skills: Web Development, App Development, Linux, Devops

Languages: JavaScript, Typescript, PHP, HTML(PUG), CSS(Sass), Python, C++, Solidity

Frameworks/Libs: Node, React.js, Next.js, Redux, Zustand, Puppeteer, Cheerio

Tools: Git, GitHub, Gitlab, Bitbucket, NGINX, Postman, Devtools, Docker

APIs: REST APIs, WebSocket

Cloud: Digital Ocean, AWS

O.S: Ubuntu, MacOS, Window, Arch Linux, Ubuntu, Kali Linux, Android

Databases: MongoDB(NoSQL), MySQL(SQL), Sanity.io

CONTACT

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- [Linkedin](#)
- [GitHub](#)
- [Google Dev](#)
- [Portfolio](#)

Education

Vivekananda Global University
Master of computer Application
Jaipur, Rajasthan- 02/2024

Indira Gandhi University
Bachelor of computer Application
Rewari, Haryana - 06/2022

Indira Gandhi University
10+2 with Non-medical
Rewari, Haryana - 04/2019

Certifications

- [Unlocking the Power of JS \(Scaler\)](#)
- [Tech. Support Fundamentals \(Google\)](#)
- [OSINT](#)
- [React+Redux](#)
- [SQL](#)
- [PHP](#)
- [Github](#)
- [Javascript \(UpGrad\)](#)
- [Canva Crash Course](#)
- [Redis \(Redis University\)](#)
- [React: Design Patterns \(LinkedIn Learning\)](#)
- [Docker Essentials: A Developer Introduction \(IBM Developer Skills Network\)](#)
- [Advanced Node.js: Scaling Applications \(LinkedIn Learning\)](#)