Manjunath Bhandari

29, Hadavalli, Bhatkal, Karnataka • 7349140698 • bhandarimanjunath98@gmail.com • linkedin.com/in/manjunath-bhandari-278bb7172

Full stack developer

Motivated and self-driven Full Stack Developer with hands-on experience building scalable web applications using React, Next.js, and Spring Boot. Proficient in Java, JavaScript, TypeScript, and SQL. Strong background in both frontend and backend technologies, eager to contribute to dynamic teams and continuously enhance technical skills.

WORK EXPERIENCE

Shopify Developer

lyzar 06/2023 - 02/2025

- Designed and developed a scalable e-commerce platform with features like product catalog, cart, payments, and order management.
- Managed inventory, pricing, promotions, and customer engagement.

Front-End Developer • Mangalore DEVAPPSYS

02/2023 - 05/2023

- Built responsive, user-friendly interfaces using React and modern front-end practices.
- Collaborated with backend developers and designers to enhance UI/UX.

EDUCATION

Bachelor of Computer Application

Shri Guru Sudhindra College • Bhatkal

09/2016 - 05/2019

Pre-University Education

The New English PU College • Bhatkal

09/2014 - 05/2016

PROJECTS

28Miles - Streetwear Ecommerce Website

A full-stack fashion e-commerce platform offering a premium streetwear shopping experience, complete with cart, Wishlist, checkout, and order management. Technologies: Reactjs, Spring Boot, PostgreSQL, JavaScript, Tailwind, Razor pay

DineBoard - Digital Menu System

Built a digital menu web application for restaurants enabling customers to browse Menus through Qr Codes. Technologies: Reactjs, Spring Boot, MySQL, TypeScript, Tailwind

Shringara – Event Decorator Website

Developed a responsive portfolio website for wedding and stage decoration services. Technologies: Reactjs, Spring Boot, MySQL, Tailwind, JavaScript

Invizo – Retail Shop Billing website

A modern billing and inventory system for retail shops with real-time calculations and invoice generation. Technologies: Reactjs, Spring Boot, SQL, Bootstrap, JavaScript, Razor pay

Jobspark – Job Search and Application Platform

Created a platform where users can search, filter, and apply for jobs, and recruiters can post listings. Technologies: Reactjs, Spring Boot, MongoDB, TypeScript

SKILLS

- Languages: Java, JavaScript, Python, SQL, TypeScript
- Frontend: Bootstrap, CSS, HTML, Next.js, React.js, Tailwind CSS
- Backend: Spring Boot
- Databases: MongoDB, MySQL, Neon
- Tools Platforms: Git, GitHub, IntelliJ, Postman, VS Code, WebStorm