

Dinesh Maurya

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[Linkdin](#) , [Github](#)

Fullstack Developer

SUMMARY:-

I am a computer science graduate and a certified Python and web developer with a passion for web application and solving problems using various technologies and tools. I have experience in creating full-stack websites from scratch.

TECHNICAL SKILLS:-

- **Programming Languages** - Python, JavaScript, JAVA
- **Web Frameworks** – React, NextJS, NodeJS, Django, Bootstrap and TailwindCSS.
- **Database Technologies** - MySQL, MongoDB, SQLite
- **RESTful APIs**, Django REST Framework
- **Deployment and Infrastructure** - Docker, Azure, Vercel, Git, Github,

WORK EXPERIENCE:-

❖ Full-Stack Developer at Perfectlyokay (Full-Time)

March 24 - Current

- Developed and maintained web applications using both front-end (Angular, ReactJS) and back-end technologies (NextJS, MongoDB).
- Created, secured, and tested APIs using Postman, employing various access control mechanisms.
- Utilized Puppeteer for web scraping and automated data collection using cron jobs.
- Gained strong foundation in software development practices and version control with Git.

❖ Web Developer at RSWebTechSoft (Full-Time)

Sept 23 - Feb 24

Translated the design and wireframes into code using the HTML, TailwindCss, ReactJS. Created the company official website from scratch using ReactJS. Use a variety of Frameworks like NextJS to create the website with server-side rendering, Node to create the API endpoints with express and database connection with MongoDB, also use the Sanity to create the modern CMS.

PROJECTS

Modern Ecommerce Site:-

Developed a large-scale e-commerce platform using JavaScript, Python, Django, and SQLite. Implemented modern features like coupon code, payment gateway, modern verification method, cart function and many features. For the verification purposes used the mail protocol(SMTP) and for payment purposes used the RAZORPAY payment gateway.

Promptify:-

Promptify is a user-friendly web application built using ReactJS and NextJS. I developed to streamline and simplify the process of generating creative prompts for various writing or brainstorming purposes. With its intuitive interface, users can effortlessly access a diverse range of prompts tailored to their preferences, sparking inspiration and aiding productivity.

EDUCATION:

BSc in Computer Science | VESASC, Mumbai University

July2020 - May2023

- CGPA: 7.71/10
- Study the different subjects related to Programming, cloud, web development, Databases, Statistics, Networking and many other technologies.

CERTIFICATIONS:

- ❖ Python Programming Certificate by Kaggle
- ❖ Responsive Web Development Certificate by FreeCodeCamp

VOLUNTEER EXPERIENCE:

Marketing Assistant at Vihaan
Chembur, Mumbai

VESASC,