Ayush Mathankar

Mern Stack Developer

Targeting **Mern-Stack Web Developer** roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact



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Academic Details

Bachelor of Technology (B.Tech.)
 Computer Science Engineer
 Lakshmi Narain College of Technology
 Excellence, Bhopal;
 CGPA: 8.1
 (2024)

12th (PCM)
 Govt.H.S.School,Tawanagar
 Percentage: 77.4%

o 10th

Govt.H.S.School,Tawanagar Percentage: 86.6%

Technical Skills

- Web Development: HTML, CSS, React.js
- Programming Languages: JavaScript, Python
- Frameworks:React, Express, Node

Core Competencies

Agile Methodologies

Software Development Life Cycle

Debugging

Web Services

Microservice Design

System Scalability

Personal Details

Date of Birth: 20 Aug 2003 **Languages Known:** English, Hindi **Address:** Bhopal ,Madhya Pradesh

Profile Summary

- A mern-stack developer with high problem-solving skills and develops complex projects.
- I have proficiency in **IoT Devices** and built projects which can be used by a widespread of people.
- Developed a highly scalable Projects like LMS, E-commerce and food ordering platform like swiggy and zomato with use of mern stack technologies.

Academic Projects

Learning Management System (LMS)

June 2022 - Feb 2023

Tools: node.js, express.js, typescript, MongoDB

A **Learning Management System (LMS)** is a crucial tool for organizations to manage online learning content and activities.

Responsibilities:

- Based on the organization's objectives, LMS administrators configure learning materials, courses, and user permissions within the system.
- After creating courses, administrators monitor and evaluate their effectiveness by analyzing data and generating reports.
- LMS administrators assist users, answer queries, and provide technical support.
- Keeping up-to-date with LMS advancements ensures optimal system utilization.
 Administrators address technical issues, ensuring smooth functionality for users.

Multi-Vendor E-Commerce Website

Mar 2023 - Aug 2023

Tools: node.js, express.js, typescript, MongoDB

A **multi-vendor e-commerce website** is a platform where multiple sellers can list and sell their products on a single website.

Responsibilities:

- Multi-vendor marketplaces offer a wide range of products from different vendors, giving customers more choices.
- Vendors can sell at competitive prices compared to single-vendor stores. Healthy competition benefits both sellers and buyers.
- Relying on a single vendor can be risky. With multiple vendors, your store remains functional even if one vendor faces delays or issues.
- Integrate payment gateways for easy transactions. Offer features like cash-on-delivery for customer convenience.

Food Delivery Web Application

Sep 2023 - Jan 2024

Tools: next.js, nest.js, GraphQL, MongoDB

A **food delivery website** allows you to conveniently order food online and have it delivered to your doorstep.

Responsibilities:

- Order food from various restaurants and Choose from a wide range of cuisines and get fresh food delivered to your home.
- Invite restaurants and food providers to join your platform. Ensure accurate and up-to-date menus for each vendor.
- Address customer complaints promptly. Assist users in placing orders. Implement robust security measures.

Certificates

Simplilearn | SkillUP – Python for Beginners

(View)