Pranav Kewate

pranavkewate7820@gmail.com | \$ +91 - 9960512466

G github.com/pranav/511 | in linkedin.com/in/pranav-kewate

Summary

Experienced software engineer with over 2.9 years in the IT industry, specializing in web application development. Passionate about technology and committed to staying updated with the latest technologies. Proficient in Agile methodology and dedicated to delivering high quality, maintainable solutions.

Education

٠	Abha Gaikwad Patil College of Engineering, Nagpur	2015 - 2019
	Bachelors of Engineering	
٠	Bhalerao Jr. College of Science, Saoner	2013 - 2015
	HSC	
٠	Bhimrao Bapu Deshmukh Adarsh Vidyalaya, Kelwad	2012 - 2013
	SSC	

Work Experience

Infosys Limited, Nagpur

Systems Engineer

~CRM Web Application - Node.js & Express.js

- Developed and optimized RESTful APIs using Node.js and Express for a CRM web application.
- Implemented authentication, authorization and security layers, improving system integrity.
- Enhanced API performance by 30% thorough query optimization and efficient coding practices.
- Ensure error handling and followed SOLID principles for maintainable and scalable code.
- Use MySQL for data storage, prioritizing data efficiency in CRUD operations.
- Tested APIs using Postman ensuring functionality and reliability.

Mastersoft ERP Solution, Nagpur

Intern

- Learned C# programming language and worked with MS SQL Server for database management.
- Assisted in the development and maintenance of a real-time project using ADO.NET.
- Collaborated with senior developers to debug, optimize and enhance system performance.
- Followed best coding practices and contributed clean and maintainable code.

Skills

- Languages: JavaScript, TypeScript, C#, SQL
- Frontend :Angular ,HTML5,CSS3,JavaScript
- Web Development Framework & Environments: Node.js ,Express.js
- Database: MySQL, MS-SQL Server, MongoDB
- Tools: Git, Visual Studio Code, Postman

Technologies & Tools: Web API's, Restful API, Agile, JWT, Sequelize ORM, Error Handling

Project Work

Online Shopify - Ecommerce:

Description: Build a reselling e-commerce platform where users can list and purchase products

- Technologies Used: HTML5, CSS 3, JavaScript, TypeScript, Angular, Node.js, Express.js, MongoDB
- Implemented user authentication and authorization for secure access.
- Design a product listing and Search functionality use engagement.
- Developed a shopping cart and checkout process.
- Create an order management system to track and manage customer orders.
- Build an panel for managing products, orders, and users.

B 0004 E 1 0000

Jun 2022 – Feb 2025

Dec 2021 – Feb 2022