Megh Shah

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Work Experience

Alois Solution Pvt. Ltd. Associate Software Engineer

Nov 2024 - Present Vadodara - Gujarat

- Working as a Full-Stack Developer using JavaScript & .Net technologies, focusing on developing high-performance web applications.
- Enhanced system performance to exceed 90%, improved user experience, accessibility, and optimized SEO.
- Utilized GitHub for version control and followed Scrum methodology for effective project management.

Civica Resource Pvt. Ltd. Junior Software Engineer

Feb 2024 - Nov 2024 Vadodara - Gujarat

- Working as a Full-Stack Developer on projects using .NET Core 6 (MVC & API), EF Core, and Reactjs.
- Utilized Azure DevOps for version control, continuous integration, and delivery.
- Gained hands-on experience in unit testing to ensure code reliability.
- Developed strong teamwork skills by collaborating with peers on projects, ensuring efficient execution and timely delivery.

Venom Technologies IDP Project- Intern

July 2023 - Dec 2023 Anand - Gujarat

- Developed an industrial project using React.js, Node.js, MongoDB, and Express.js.
- Successfully created a full-stack application, gaining practical experience in both frontend and backend development and api integration.
- Successfully deployed the application on the cloud, enhancing my skills in cloud-based deployment.

Education

Birla Vishvakarma Mahavidyalaya , V. V. Nagar

2020 - 2024

B.Tech in Computer Engineering

CPI: 8.42

Technical Skills

- Programming: C#, Javascript & ¡Query, Java, SQL
- Software Skills: React.js, Node.js, Next.js, .Net Core, Html, CSS, Bootstrap
- Database: MS SQL, MongoDB
- Unit Testing: XUnit(.Net), Chai & Mocha (Node Js), Postman
- Tools and Systems: Git, Github, Azure Devops

Projects

Healthcare Management System | MERN stack technology

- Developed "HealthEase" a healthcare management system using MERN Stack.
- The platform includes features such as doctor appointment booking, medicine search, and a chatbot assistant.
- It offers a user dashboard for tracking medical records and an admin dashboard for managing users and doctors, ensuring secure authentication and authorization.

Training Record System | .NET Web API, ReactJs, MS SQL

- Developed Training Record System supporting roles such as Admin, Trainer, and Manager.
- The system enables adding trainers, assigning training topics to trainers, generating reports for admin and manager, adding program details, and nominating team members by manager.
- Implement system using .NET web API and Reactjs and managed database using MS SQL and also implement unit testing using XUnit for .NET.

Portfolio Website | React js Technology

- Developed a responsive portfolio website using React.js to showcase projects and skills.
- Implemented dynamic routing with React Router and utilized reusable components for scalability.
- Hosted the website using Vercel for seamless accessibility.
- Portfolio Link: https://megh-portfolio.vercel.app