MOHAMED HANIFA

SOFTWARE DEVELOPER

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PROFESSIONAL SUMMARY

Results-driven Software Developer with 5 years of experience, specializing in backend development using C#, .NET, ASP.NET Core, and RESTful APIs. Experienced in frontend development with Angular and React.js. Proficient in Microservices Architecture and Clean Architecture. Adept at problem-solving, building scalable, and high-performing applications.

TECHNICAL SKILLS

Backend Technologies

• C#, .NET 8, ASP.NET Core, RESTful APIs, GraphQL, Entity Framework Core, Dapper, ORM, SQL.

Frontend Technologies

• Angular, React.js, TypeScript, JavaScript, HTML5, CSS3, SCSS, Bootstrap.

DevOps & Tools

Git, TFS, BitBucket, Azure, Jira, Postman, VS Code, Visual Studio 2022, SSMS.

Architectural Patterns

• 3-Tier, Microservices, Monolithic, Clean Architecture.

PROFESSIONAL EXPERIENCE

Software Developer

Dec, 2022 - Present

Knila IT Solutions India Pvt Ltd, Coimbatore.

- Developed and maintained scalable backend services using .NET 8 and C#.
- Designed and optimized RESTful APIs and integrated GraphQL for efficient data retrieval.
- Implemented Microservices architecture to improve modularity and scalability.
- Developed frontend components using Angular and React.js
- Managed database interactions using Dapper.
- Worked with Azure DevOps, Jira, and BitBucket repositories for CI/CD and version control.
- · Led code reviews, collaborated with cross-functional teams, and mentored junior developers.

Software Analyst

Jan, 2021 - Nov, 2022

Tripwerkz India Pvt Ltd, Chennai.

- Built and deployed microservices-based applications.
- Designed and implemented RESTful APIs for seamless communication between services.
- Worked with SQL databases, optimized queries, and ensured data integrity.
- · Managed database interactions using Entity Framework Core.
- Integrated third-party APIs into existing applications.
- · Managed source control using Git.

Software Developer

Jan, 2020 - Dec, 2020

Cyber Storm InfoTech, Ramanathapuram.

- Assisted in developing and maintaining .NET Framework -based applications
- Created responsive UI components using HTML, CSS, JavaScript, and Bootstrap
- Used TFS for version control and project collaboration.

PROJECTS

Deluxe Payment Platform

The Deluxe Payment Platform is a comprehensive solution designed to facilitate seamless payment processing for merchants. It offers a range of features and tools to enhance the payment experience:

- Online Forms: Customizable donation forms that align with your organization's branding, enabling efficient online fundraising.
- Sale Item Management: Tools for setting up sale items with fixed or variable pricing, allowing customers to enter custom amounts as needed.
- Hosted Payment Forms (HPF): A solution for accepting online payments without the need to maintain PCI compliance on your own systems.
- Transaction Processing: Capabilities for setting up recurring payments, with required components such as Amount and PaymentMethod objects.
- Digital Wallets Implementation: Guidance on integrating digital wallets into your payment options, providing customers with more flexibility.

Tripwerkz

Tripwerkz is an online travel platform that simplifies travel planning by offering a comprehensive range of booking services. Users can arrange flights, hotels, vacation homes, car rentals, and more through the website. The platform emphasizes providing competitive pricing with no additional taxes or hidden fees, ensuring a transparent booking experience. In addition to standard travel services, Tripwerkz offers eSIM options, airport transfers, event tickets, travel insurance, and yacht rentals, catering to diverse travel needs. The company collaborates with partners like Expedia and Way Away to enhance its service offerings. Based in Singapore, Tripwerkz positions itself as Asia's leading travel technology company, aiming to connect travelers with vibrant cultures and fascinating landscapes worldwide.

EDUCATION

Bachelor of Computer Applications (BCA)

Kalasalingam Academy of Research and Education.

2024 - Present

Diploma in Computer Engineering (DCE)

Mohamed Sathak Polytechnic College.

2016 - 2019

DECLARATION

I hereby confirm that the information provided is accurate to the best of my knowledge.