

KIRAN JAGTAP

FULL STACK DEVELOPER

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LOCATION | Pune, INDIA
EXPERIENCE | 2 Years 9 Months

Key Skills

- Spring Mvc
- Hibernate
- Linux
- Github
- ASP.Net MVC
- MVC
- HTML
- Node.Js
- Javascript
- React.Js
- DBMS
- Java
- Data Structures
- Software Development
- Software Engineering
- Core Java
- SQL
- Devops
- Microservices
- Web API
- .NET
- .NET Core

Profile Summary

.NET professional with 2+ of experience as .NET developer. I have knowledge of Banking and ERP, Net core, C#, .Net MVC, .NET Web api, SQL Server, React, Javascript, Entity Framework, Data structure and Algorithms, SAP ABAP, Github. Keen to work on any development domain.

Work Experience

Full Stack Developer

LearningMate Solutions

01/2023 - Present

Agile Scrum Methodology: Collaborated in Agile Scrum teams, participating in stand-up meetings to monitor project progress and ensure alignment with sprint goals. Requirements Gathering and Analysis: Led requirements gathering, analysis, design, and documentation phases for application development. Backend Development: Implemented robust backend business layers using .NET Core and web services for seamless integration. .NET Core Components: Developed .NET components using .NET Core, focusing on Spring MVC, Spring IOC, Spring Transactions, and Spring Security Modules. Microservices Development: Implemented microservices architecture using .NET Core, Entity Framework Core, and RESTful services for high-quality code. Spring Integration Configuration: Configured Spring integration XML to efficiently route requests to respective databases. Frontend Development: Built responsive user interfaces using JS frameworks such as React.js and Angular.js, ensuring a modern and engaging user experience. Web Technologies: Developed graphical user

- Webforms

Certification

- Ready Engineer
- Java Full Stack Developer
- .NET Full Stack Developer

Languages

- English
- Hindi
- Marathi

interfaces using Razor Pages, HTML5, CSS3, and JavaScript for .NET Core applications. Client Interface Validation: Ensured the validation of client interfaces using JavaScript and jQuery for seamless and error-free user interactions. Node.js Frameworks: Utilized Node.js frameworks like Express.js to mock RESTful APIs for testing and development purposes. Cloud Automation: Automated cloud deployments using .NET Core, PowerShell, and Azure Resource Manager (ARM) templates. Achievements: Successfully migrated legacy components to .NET Core, improving overall system performance. Streamlined backend processes, reducing response times by 20% through optimized .NET Core implementations. Enhanced security measures by implementing .NET Core security best practices and integrating with Spring Security Modules.

Associate Software Engineer

Tata Consultancy Services (TCS)

03/2021 - 10/2022

Reporting to senior developer. Debugging and development of new requirements.

Education

PG Diploma - Computers

2022

Centre for Development of Advanced Computing (CDAC)

Grade - 72%

B.Tech/B.E. - Mechanical

2020

Deogiri Institute of Engineering and Management Studies, Aurangabad

Grade - 6.7/10

12th

2016

Maharashtra , English

Grade - 70-74.9%

10th

2014

Projects

Leave Management System

123 Days

Leave Management system developed using .NET 8 web api and React JS.

Design & Manufacturing of Gokart.

549 Days

Mechanical engineering students designed and manufactured 1 seater gokart. Team also participated in various Competitions and achieved Championship in SKDC2(Hyderabad) and became AIR3 in BFKCT2(Coimbatore).