JeevaBharathy S

Web Application Developer

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A multi-skilled application developer with a proven track record of 4.8 years of experience. Demonstrated ability to innovate, design and develop scalable applications using best practice. Have a blend of multi-disciplinary/cross-functional skills in software engineering, system analysis and experience gained in relevant fields. test



ASP.NET MVC

C#

.NET CORE WEB API

WEB API

REACT JS

JAVASCRIPT

TYPESCRIPT

Angular

Node JS





2020-08 - Module Lead Developer

Current Mindtree Limited, Bangalore, Karnataka

Project Name : Member Centre Experience Technology : React JS , .NET core web api , Web Api

- Working as lead developer in React JS technology
- Guiding 10 member team in functional as well as technical knowledge.
- Requirement analysis, design and development
- Designed front end as well as back end (Full stack)

2019-08 - Senior Software Engineer

2020-08 Mindtree Limited, Sydney, Australia

Project Name: Member Centre Experience

Technology: .Net Core Web api ,React JS ,Web Api

- Worked as Lead developer in React JS and .Net Core API
- Designed microservice based application
- Developed .Net core application from scratch
- Implemented CQRS pattern for .Net core API
- Requirement analysis, design and development
- Guided offshore team functional as well as technical

2017-01 - **Software Developer**

2019-08

Mindtree Limited, Bangalore, Karnataka

Project 1 : Member Centre Project 2 : Adviser Portal Project 3: Employer Access

Technology Used: ASP.NET MVC, WEB API, Javascript, Jauey, React JS

- Worked as .Net and React developer
- Requirement analysis, design and development
- Implemented Antiforgery token functionally across whole application
- Migrated from Identity server authentication to OKTA
- Integrated React Js widgets into application
- Integrated vue is widget into application
- Integrated WSDL SOAP service into application



2012-06 - Bachelor of Engineering: Electronic And Communication

2016-06 Kumaraguru College Of Technology - Coimbatore



Reading books

Learning new concepts in technology and try to implement in github - https://github.com/Jeeva-ctrl