

Contact

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www.linkedin.com/in/ram-shah-00298020 (LinkedIn)
www.dhlbharat.com (Company)

Top Skills

Azure Service Bus

Azure

Azure Cognitive Services

Certifications

Practical Application of Generative AI for Project Managers

MSTC 715 (Microsoft .NET Framework 4.0)

Microsoft Certified: Azure Fundamentals

Generative AI Overview for Project Managers

Practical Application of Gen AI for Project Managers

Ram Shah

Azure developer (App Services, Service bus, Azure SQL, Web jobs ADF, etc.), .NET core, .NET 6, Web API developer, Node.js, Angular 14+, CI/CD pipeline, Micro services, Docker, Slack, Integration, Agile Methodology etc.

Harrow, England, United Kingdom

Summary

10+ years of IT experience. Extensive experience in development of web based applications in .Net.

- Exposure to Microsoft technologies like ASP.Net, C#, .Net Core, MVC, WebAPI, JavaScript, Angular JS, Node JS, LINQ, Web Services, WCF, VSS and TFS.
- Exposure to database like SQL and MongoDB.
- Worked with Microservices architecture using ASP.NET Core and WebAPI.
- Experience in interacting with business partners for requirement gathering and status updates.
- CI & CD using Azure DevOps.
- Followed Agile methodology in team

Experience

Cognizant

Technical Lead

July 2022 - Present (3 years 1 month)

London, England, United Kingdom

Capgemini

Senior Consultant

April 2017 - June 2022 (5 years 3 months)

Cardiff, Wales, United Kingdom

Cybage Software Pvt Ltd

Software Engineer

June 2014 - April 2017 (2 years 11 months)

Requirement understanding , estimations, development , deployment , client communication etc.

Synsoft Global

Software Engineer

November 2011 - June 2014 (2 years 8 months)

working on web application in Microsoft tech. and worked on mobile web. and application using jquery ,titanium, socket.io.

Dhl Bharat world wide pvt ltd

i am a Software Developer in DhlBharat worldwide pvt ltd

July 2010 - October 2011 (1 year 4 months)

worked on web application.

Education

RGPV University

Master of Computer Applications - MCA, Computer Science · (July 2007 - June 2010)