



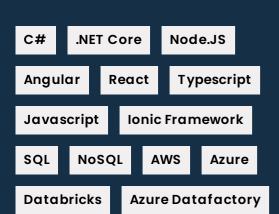




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Experienced Full-Stack Developer and Cloud SME with High-Level Proficiency and Experience in Spearheading the Planning, Design, Development, Implementation and Management of complex software solutions

Technology Proficiency



Azure Stream Analytics

Certifications

Microsoft Certified: Azure Data **Engineer Associate**

Microsoft Certified: Azure Developer Associate

December 2020 - December 2022

AWS Certified: Developer Associate

July 2020 - July 2023

Educational Qualifications

- B.Tech, Computer Science and **Engineering**
 - Maharshi Dayanand University
- 📛 2012 2016
- Senior Secondary 12th

St PBN Public School, Gurgaon

† 2012

Higher Secondary 10th Blue Bells Model School, Gurgaon

📛 2010

Professional Experience

Senior Engineer

McKinsey & Company

- 🛱 April 2021 Present
- → Design and Development of Products in Marketing & Sales practice, building Enterprise Pricing Strategy and Promotion Optimisation, that transform business operations of large Retail and CPG clients worldwide.
- → Build modern GraphQL Microservices using Node.JS and Typescript with both SQL & NoSQL Data Stores that transcend high performance, customised, stable and scalable results.
- → Manage and Build highly optimised and re-usable UI components and fragments using React with Typescript based on Micro-Frontends Architecture.
- → Design and Build highly complex and scalable Data Processing Pipelines for Batch/Stream Processes using various Data Transformation tools architected using Azure Databricks (Apache Spark) and Azure Stream Analytics, managed and orchestrated by Azure DataFactory.

Principal Engineer

Condeco

- 苗 April 2021 March 2022
- Apply high-impact technical solutions to translate Business Requirements into robust applications that transcend high performance, stable and scalable results.
- Responsible for Prototyping and Formulating 'Proof of Concepts' (POCs) to ensure best possible solutions and transform them into Production Level design following Best-Practices and Clean Code Architecture.
- → Managing complete Application Lifecycle including Requirement Analysis, Pre-Development, Development, Testing and Deployment with occasional Post-Release improvements and maintenance.
- → Understand product requirements, formulating Estimate Document including End-To-End Delivery Timelines with Release Phases and supporting information.
- Responsible for Prototyping Skeletal UI Mockups for the design team to implement Actual Wireframes.

Senior Engineer

Nagarro

- □ December 2019 April 2021
- → Design and Development of Web and Cloud based applications for clients associated with Nagarro – with expertise in various domains like E-Commerce, Employee Management, Inventory System etc.
- → Building Modern Hybrid Front-End applications for Web/Mobile using Angular and lonic framework to deliver a seamless Cross-Platform User Experience.
- → Building Applications from ground zero based on Microservices Design Architecture, using .NET Core meeting robust standards following Best-Practices by adapting Modular Approach in designing the Services following SOLID Design Principles.
- → Construct End-To-End CI/CD pipelines using Modern Cloud Computing concepts based on PaaS Ideology involving Resource Provisioning, Building and Deployment of the Application with support of Automated Scaling, Robust Monitoring, Automated Alert Systems etc.
- → Designing Database Architecture based on Code-First/DB-First Approach following the Repository Pattern using EF Core and SQL Scripts for Creating Tables Schema structure, Stored Procedures (SPs) etc.

Software Engineer Condeco

🛱 September 2018 – December 2019

- → Design and Development of Condeco's Workspace Management Platform, Condeco Enterprise – a suite of connected workplace tools integrates meeting room software and desk booking software, together with elegant touch screens for a truly pioneering solution that will transform your workplace today.
- → Building Highly Scalable and Extendible Microservices using both Serveless and Tradit onal Paridigms.
- → Responsible for DevOps Infrastructure Creation/Maintenance including CI/CD Pipelines using YAML, ARM Templates, Power shell and Azure CLI.
- Enhancements including Data-Flow-Diagrams (DFDs). → SQL Architecture Design: Writing Stored Procedures (SPs) and building SQL agent

→ Responsible for Documenting all the Application Level Changes and

Associate Software Engineer Gartner

May 2017 – August 2018

jobs.

→ Design and Development of CEB, now Gartner's Survey Platform ClearForce – a

Database.

- next generation employee engagement survey and reporting SaaS product suite using Microsoft Technologies.
- Involved in various bug fixes and responsible for enhancements in both UI and
- Functional areas. SQL Architecture Design: Writing Stored Procedures (SPs), building SQL agent jobs to automate certain key aspects of interaction between the Tool and