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### Employment Profile:

Senior software and cloud engineer with 6+ years of work experience in agile enterprise software development, cloud architecting, development in multiple and building apps with .NET and Angular frameworks; experience in Microsoft Azure Kubernetes Services. Azure App Services, Azure functions, Azure logic Apps Azure Storage, Azure Active Directory (AD), Cosmos DB / Document DB, API Gateway; experience performing continuous integration and continuous deployment using Azure DevOps.

### Work History:

**Software Development Lead** **December 2019 - Present**  
**Ambigai Consultancy Services, Chennai, India**

- Working on developing for pre-and post-processors for finite element analysis software.

**Full Stack Developer** **January 2017 - December 2019**  
**Tata Consultancy Services, Chennai, India**

- Worked on healthcare and retail domain projects involving web applications built using the ASP.NET MVC framework and Angular.
- Migrated legacy VB.NET applications to web applications.
- Developed Web APIs in domain services to support microservice architecture.
- Built a test automation suite using Selenium from scratch.

### Education:

**Bachelor of Technology in Mechanical Engineering (8.1 / 10)** **2012 - 2016**  
Sastra University, Thanjavur.

**XII (93.41/100)** **2010 – 2011**  
RSK HR. SEC. School, Trichy.

### Skills:

**Web (Front-end):** Angular

**Web (Back-end):** NET Core, ASP.NET

**Windows:** WPF, WinForms

**Languages:** C#, F#, C++, JavaScript, Typescript, Python, SQL.

**Others:** Selenium, Git, SQL Server.

### Certifications:

**Cloud Developer using Microsoft Azure**, Acquired in July 2023.

**IBM Full Stack Cloud Developer**, Acquired on March 2022.

**Microsoft Certified: Azure Fundamentals**, Acquired in January 2022.

**Microsoft Certified: Azure Data Fundamentals**, Acquired on March 2022.

**Microsoft Certified: Security, Compliance, and Identity Fundamentals**, Acquired in February 2022.

**Microsoft Technology Associate for Software Development Fundamentals**, Acquired in December 2016.

Verify Certificate on [bit.ly/3fDSfNz](https://bit.ly/3fDSfNz) with Credential Identification Code: nSE6-XVNa.