

AJEET MISHRA AZURE FULL STACK DEVELOPER

Contact

+91-9873888470



ajitmishra35@gmail.com

Targeting assignments in **Software Development (Full Stack), Integration & Deployment** with an organization of repute in **IT** industry

Location Preference: Noida & Gurugram

Profile Summary

- MCA with over 9 years of experience in Full Stack Development,
 Troubleshooting & Problem Solving in IT industry
- Designed & developed N-tire web using ASP.Net Core, WEB API, C#, React/ANGULAR, JavaScript, MOBX, REDUX as front end and securing using JWT token
- Hands-on with MVC core concepts like Dependency Injection,
 Middle Wares also implemented the same
- Good Knowledge on **Docker**, **Azure app service**, **function apps** and various **azure storages like blobs**, **queues**, **tables and files**
- Good in Solid Principle and GOF design patterns like Singleton,
 Adapter, Façade, Factory, Repository
- Skilled in developing system build on SQL Server using Tables, Triggers, Views, Functions and Store Procedures and maintain the database, including requirement analysis, design, data conversion, loading and implementation
- Experience of working on all phases of System Development Life Cycle using Agile **Scrum** based development methodologies
- Proficient in application architecture, design principles, usage of technology and end-to-end solution designing
- Expertise in working with development teams and product managers to ideate software solutions
- Successfully worked on various projects including BI Tool, Trender, IoD, DuPont, RAPDRP-RSEB, Repair Management System, E-Services for Mobile and Really Inventory & Accounting
- Critical thinker & a team player with excellent communication skills

Technical Skills

Library:

Platforms:

Programming Languages: ASP.NET.MVC, Angular, React JS, Java

Script, C#.NET, WebAPI, EDM,

ADO.Net, XML, SQL Server 2008.Node

Bootstrap, HighChart, JQuery .NET FRAMEWORK 4.0/4.5

Operating System: Windows XP, 7, 8, 10

Framework: ASP.NET Core
Deployment Process: GIT, Bitbucket

Cloud: Azure

Key Impact Areas

Project Execution

Software Development (Full Stack)

Front-end/Back-end Programming

Unit Testing

Requirement Gathering

Asp.Net Core/ React/ Angular

Design Pattern

Cross-functional Coordination

Soft Skills

Team Player

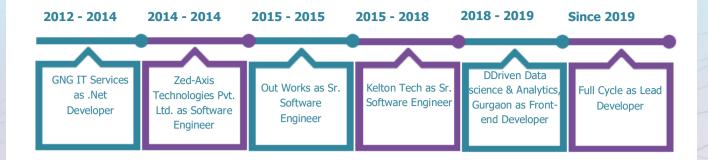
Communicator

Problem Solver

Collaborator

Analytical

Career Timeline



Professional Experience

Since Feb' 19

Full Cycle, Gurugram as Lead Developer (Full Stack Developer)

(Team Size: 5 Members)

Key Result Areas:

- Mapping client / business requirements, providing customized software solutions involving finalization of product specifications and selection of appropriate techniques
- Spearheading entire project related activities to be in tune with the core business objectives & goals
- Coordinating between cross-functional/ onsite and offsite teams for ensuring on time delivery of the project
- Reviewing functional & technical requirements, raising issues and participating actively in design discussions

DDriven Datascience & Analytics, Gurgaon as Front-end Developer

May' 18 - Feb' 19

(Team Size: 7 Members)

Key Result Areas:

- Created different servers & database for functionality and web controllers using Web API
- Developed front-end & back-end website architecture and designed user interactions on web pages
- Ensured cross-platform optimization and monitored responsiveness of applications
- Worked closely with graphic designers for web design features
- Designed & developed Application Programming Interface

Kellton Tech, Gurgaon Growth Path:

Oct' 15 - Apr' 18

Oct' 15 – Apr' 17: Software Engineer (Team Handled: 6)
May' 17 – Apr' 18: Sr. Software Engineer (Team Handled: 1)

Key Result Areas:

- Coordinated for entire project related activities to be in tune with the core business objectives
- Maintained coordination between cross-functional/ onsite and offsite teams for ensuring delivery of the project
- Managed design, development, testing, troubleshooting and debugging of the software
- Set up & maintained process, documentation and quality standards for all phases of the SDLC

Previous Experience

HCL Infosystem, Noida as Sr. Software Engineer

(Team Size: 20 Members)

Jan' 15 - Sep' 15

Jun' 14 - Dec' 14

Zed-Axis Technologies Pvt. Ltd., Delhi as Software Engineer (*Team Size: 6 Members*)

Apr' 12 - May' 14

(Team Size. O Members)

GNG IT Services, Delhi as .Net Developer

(Team Size: 2 Members)

Education

- MCA from Sikkim Manipal University, Delhi in 2016
- B.Com. from Delhi University, Delhi in 2011



Annexure:

Full Cycle:

BI Tool: It is an analytical tool which helps the customer to understand the growth by analyzing

their own data. User can analyze by stock trending chart and Reports, Dashboard MI

Predictioln ,NLQ.

Description: It is Product using front-end – ,React js ES 6, Highchart, and JavaScript with responsive

pages using bootstrap. For backend using Web API., SQL Server.

Languages/Tools: WEB API, , React JS, ES 6, Highchart, and JavaScript, bootstrap, HTML 5

Period: Since Feb' 19

Ddriven Datascience & Analytics

Trender: It was an analytical tool which helps the customer to understand the growth by

analyzing their own data. User can analyze by stock trending chart and reports.

Description: It is Product using front-end – Angular 2, React js Typescript, Highchart, and JavaScript

with responsive pages using bootstrap. For back-end using Web API., SQL Server.

Languages/Tools: WEB API, Angular 2, React JS, Typescript, Highchart, and JavaScript, bootstrap, HTML

5

Period: May' 18 – Feb' 19

Kellton Tech

IoD: It was a web based digital academy portal. IoD open courses were specifically designed

for directors to enhance their knowledge and skills in an interactive environment

Description: It was SPA application using front-end – Angular 2, Typescript, Highchart, and

Javascript with responsive pages using bootstrap. For back-end .Net with Sql 2012.

Languages/Tools: WEB API , Angular 2, Typescript, Highchart, and Javascript, Bootstrap, HTML 5

Period Since May' 17 (confirm)

DuPont: It was a web based portal and was divided in various modules such as Forecast, Rebate

Scheme DSD online reports. It was developed by using Web API, SQL Server 2012, and Angular 1 with Bootstrap . all the module have developed in different platform.

Languages/Tools: WEB API, C#, JQuery, Angular 1, Typescript, Node, SQL Server 2012

Period: Since Oct' 15 (confirm)

HCL Infosystem

RAPDRP-RSEB: It was an energy domain's application. Energy applications to manage the distribution

of power, division, datacenter, consumer, and so on RPDRP Power Project is bunch of

applications and their integration.

Description: Application follows the Microsoft Smart Energy Reference Architecture for their

development & integration.

Role: Development and integration between all the modules. Also manage the core

development in clien .Net based application.

RPDRP Modules: CallCenter ,CRM, Billing, GIS, MDM, DMS, EA (Energy Audit), WSS RPDRP around have

16 modules all the module have developed in different platform.

Languages/Tools: MVC4, WCF ,ASP.NET, C#, JQuery, SQL Server 2008, Java

Period: Jan' 15 – Sep' 15

Zed-Axis Technologies Pvt. Ltd.

Repair Mggt. System: It was a web based application developed and was divided in various modules namely

Admin module, Sale Module, Service Module.

Client: Gionee, Exide

Languages/Tools: MVC4, Ado.Net Entity Framwork, ASP.NET, C#, JQuery, SQL Server 2008

Period: Jun' 14 – Jan' 15

GNG IT Services

E-Services for Mobile: In these services provided rest services in form of json mobile applications. It was

developed by using Web-API, MVC, C#, ADO.Net entity, cache-cow server, OData

Client: IT (Product)

Languages/Tools: ASP.NET, C#, JQuery, SQL Server 2008

Platform: Internet Explorer (6 and above)

Period: Apr' 14 – May' 14

Really Inventory & Accounting: It was a web based portal and was divided in various modules which are as follows,

Ledger Master, Item Master, Opening Stock Master, Sale and Purchase, Reporting Services. Inventory is developed by using ASP.NET, SQL Server 2008, and JQuery.