

# Rohit Kumar Jaiswal

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## Career Objective

Aim is to be associated with an organization that gives ample scope to utilize my skills and knowledge and to involve myself as, part of a team that will work towards the growth of an organization.

## Profile Summary

- Currently working as a Custom Software Engineering Analyst in Accenture with **3.5years** of total experience in technical analysis, application and product development and maintenance.
- Good working knowledge on Application development life cycle.
- Good Knowledge and experience in **OOP concepts, SOLID, Design Pattern, TDD**
- Good Knowledge and experience in **C#, .Net, ASP. NET, ADO.NET, LINQ, MVC, .NET CORE, SQL, SQL Server, Entity Framework, React Js, JavaScript, jQuery, CSS and HTML**
- Other technical stack includes **Web Service and Web API**.
- Experienced in **Banking & Finance (BFSI)**.
- Experience developing within an **Agile** development environment using **CD/CI**.
- Excellent trouble shooting techniques.
- Good at interpreting the functional – technical relationship & charting the requirements.
- An upbeat individual with a logical approach to challenges, performing effectively within a highly pressurized working environment.
- Being a highly motivated, reliable and trustworthy resource always keen to take higher responsibilities.

## Skills & Competencies

- |                                |   |
|--------------------------------|---|
| ➤ <b>Programming Languages</b> | C#  |
| ➤ <b>Technologies</b>          | .Net Framework 4.5, 4.6, .Net 5, .Net 6                         |
| ➤ <b>Scripting Languages</b>   | JavaScript, JQuery, Angular Js, Angular 2+, React js, HTML, CSS |
| ➤ <b>Version Control tool</b>  | TFS, Git  |
| ➤ <b>Databases</b>             | SQL Server (2017,2019,2022), Oracle 11g                         |
| ➤ <b>IDEs</b>                  | Visual Studio 2019,2022   |
| ➤ <b>DevOps Tools</b>          | Docker, Jenkins, Team City, Octopus                             |
| ➤ <b>Cloud</b>                 | AWS (Lambda, S3, SQS, Cloud Formation), Azure (PAAS, ADF, ADL)  |
| ➤ <b>Area of Interest</b>      | Web Technology, Software Development                            |

## Education

- Have completed B.E Electronics and Control Systems from Kalinga Institute of Industrial technology, Bhubaneswar ,Orissa ,India with an CGPA of 7.16 in 2020.
- Completed 12th from Sree Ayyappa Public School Bokaro, Jharkhand with **71.8%** in 2016.
- Completed 10th from Sree Ayyappa Public School Bokaro, Jharkhand with **81.6%** in 2014.

## Professional Experience

### Project Currently in:

**Project: Capital Group-American Funds** 2023– Till Date  
**Description & Role:** Part of development team working on Loan Origination System based product in banking domain to manage core business processes. It consists of data management, workflow management, and pricing-billing modules.  
**Tools & Technologies:** C#, .NET Core, MVC, Elastic Search, Web API, Rabbit MQ, Nunit, Angular Js, jQuery, JavaScript, Typescript, React Js, Docker Containers, SQL Server, Postman, AWS, PAAS, Xunit, Git, Agile (Jira)  
**Duration:** 1.2 Years

### Previous Projects:

**Project: JCB**  
**Description & Role:** This application is a web GIS Application representing all JCB machine's location all over the world. Involved in development of Map Based Web Application based on requirements as discussed with Onsite Coordinators, then testing and enhancing the code to meet the requirements and to improve performance.  
**Tools & Technologies:** C#, ASP.NET, SQL Server, Mapguide, Web API, Typescript, Angular 2, JavaScript, JQuery  
**Duration:** 5 Months

**Project: Anglian Water**  
**Description & Role:** The Application is a Web GIS application, representing the Water & Sewer lines on the map of UK.  
**Technologies:** C#, ASP.NET, Web API, SQL Server Spatial, OpenLayers 3, JavaScript, JQuery, HTML5 & CSS3  
**Duration:** 4 Months

**Project: Inca Tool Development and UCode Comparison Tool**  
**Description & Role:** Developed a Tool which will create Workspace and Lab for Experiment in Inca Tool for testing vehicle features. UCode Comparison Tool for comparing UCode for different modules.  
**Tools & Technologies:** C#, Windows Forms, LINQ, SVN Tortoise  
**Duration:** 5 Months

**Project: HERC Telematics Phase 1**  
**Description & Role:** Telematics is a web based application, enabling you to rapidly identify and locate each unit, expedite movement, optimize utilization and reduce security risk. Develop Server Side Clustering and Enhancing Code for efficient working on client side.  
**Tools & Technologies:** C#, ASP.NET MVC, SQL Server, Google Map API, JavaScript  
**Duration:** 1.3years

## Awards and Recognition

- Received Ace Award in 2020 for doing great at my first Project .
- Received Fastrack Promotion in 2022.

## Certifications:-

Az-900, Ms-900  
Meta Frontend Development-Coursera  
ASP.NETMVC-Udemy