# Software Engineer

4.6 years of experience in software development. end-to-end development of software products from requirement analysis to system study, designing, coding, testing, DE-bugging, documentation and implementation. Sound experience Insurance domain and U.S. Domestic Services domain.

## Experience highlights

- Professional IT experience working on Using Angular 8/9/10, Web-API, ASP.NET Core, MY SQL SQL Server 2018, Visual Studio 2019 & 2022, HTML, Bootstrap and CSS. etc.
- Git HUB, JIRA, and bit bucket with good Knowledge on configuration, development, deployment.
- Worked on various Web Projects. Quick learner, good at teaching myself new skills, hard-working and excellent team player .
- Excellent team player, coordinated with multiple modules of a project
- Ability to learn & develop using new technologies

## Technical Proficiency

| Languages | asp. net c# |
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| Web Technologies | HTML, CSS, Bootstrap |
| Framework | ASP. NET Core, Angular 8/9/10,Entity Framework 6.0 |
| Database | MYSQL and SQL server 2018 |

## Qualifications

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| **MBA**<br>P.E.S. Modern College of Engineering, Pune, Maharashtra. | 55.70% |
| **BSC (Information Technology)**<br>Moolji Jaitha College,Jalgaon, Maharashtra. | 70.50% |
| **XII**<br>Nutan Maratha College, Jalgaon, Maharashtra | 48.83% |
| **X**<br>A T Zambare High School,Jalgaon, Maharashtra. | 74.18% |

## Professional Experience

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| **Project 1: Medical Domain (Anaha Application)**<br>**Role: Software Developer** | **Description:** the application which give the Hospital Management an upper hand to manage and facilitate all the patients digitally. With the help of this application, the Management of Hospital can be easily store patient details and doctor's details, The data is well protected for personal use and make the data processing very fast. It is powerful, flexible and easy to use and is designed and developed to deliver real conceivable benefits to hospitals.<br><br>**Role and Responsibility:**<br><br>• Fixing of Bugs, listed down in the ticketing system on a regular basis.<br>• Writing test cases for developed module using framework<br>• Developed API with unit test cases.<br>• Development and deployment using git hub.<br>• REST API development for client server communication<br>• Debugging can be defined as the process of finding the root of a problem in a code base and fixing it.<br><br>**Tech-Stack**: Angular, Web API with ASP.NET Core 4.2, ,C#,SQL Server 2018, VS-2019 |

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| | **Duration: 26 months** |
| **Project 2: Insurance domain (Workterra)**<br>**Role: Software Engineer** | **Description:** easy-to-use benefits administration and enrollment platform built to simplify the growing complexity of benefits for HR and employees core software.<br><br>**Roles and Responsibilities**<br><br>• Collect client's prerequisites and interact with software team to develop client specific feature<br><br>• Fixing of Bugs, listed down in the ticketing system on a regular basis.<br><br>• Develop end to end Project Dashboard functionality using Angular framework.<br><br>• REST API development for client server communication.<br><br>**Tech-Stack**: Angular, ASP.NET MVC, C#,SQL Server 2018, VS-2019<br><br>**Duration: 4 Months** |
| **Project 3: U.S. Domestic Services domain (Nu Compass)**<br>**Role: Software Engineer** | **Description:** This is a web application platform where the user can We help companies of all sizes and industries successfully plan, implement, and execute their relocation strategies<br><br>**Roles and Responsibilities**<br><br>• Responsibility of New feature development.<br>• REST API development for client server communication<br>• Developed multiple modules for Admin panels to manage the data and users.<br>• Fixing bugs related to integration, admin interface and payment gateway.<br>• Developed API with unit test cases.<br>• Developed Angular application with Jasmine testing framework.<br>• Debugging can be defined as the process of finding the root of a problem in a code base and fixing it.<br>• Development and deployment using Microsoft Azure.<br><br>**Tech-Stack**: Bootstrap, Angular 8, Asp.net, SQL Server 2017,Entity Framework, HTML, CSS, C#<br><br>**Duration: 15 Months** |

| Project 4: Ossur Application<br>**Role: Software Engineer** | **Description:** "Ossur" is the application which give the Össur is focused on improving people's mobility through the delivery of Prosthetics, Bracing & Supports and accompanying patient care. Helping people live a Life Without Limitations is why we exist as a company.<br><br>**Roles and Responsibilities**<br><br>• Responsibility of New feature development.<br>• REST API development for client server communication<br>• Developed multiple modules for Admin panels to manage the data and users.<br>• Fixing bugs related to integration, admin interface and payment gateway.<br>• Software Documentation.<br>• Debugging can be defined as the process of finding the root of a problem in a code base and fixing it.<br>• Problem solving Teamwork.<br>• As Per Mokup create New End Point.<br><br>**Tech-Stack**: Asp.net, SQL Server 2019, EntityFramework<br><br>**Duration: 7 Months** |
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## Personal Details

| Date of Birth | 25th September, 1994 |
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| Address | Mathura Nivas near Sutar hospital Kothrud, Pune 411038 |

## Declaration

I hereby declare that the above mentioned information is true as per my knowledge and belief.

**Date:**
**Place:** Pune                                                                                    **Akshay S. Bari**