Navaj Najaruddin Mulla

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Professional Summary

- A building professional with 8+ years of experience in Software Development & Client Support.
- Currently working in Fiserv India Pvt. Ltd., Pune as Specialist, Software Development Engineering.
- Excellent understanding of OOPs, .Net 4.0+, SQL, Postgres, JavaScript frameworks.
- Having good experience on architecture design using Design Patterns and Principles.
- Good understanding of **Deployment processes** with Microsoft Virtualization.
- Excellent knowledge in different software life cycle processes like **Agile**, Waterfall, etc.
- Adept in providing technical solutions, requirement gathering, system analysis, implementation, application maintenance and enhancement support.
- Proficiency at grasping new technical concepts quickly & utilizing it in a productive manner.
- Good interpersonal, communication and organizational skills.
- Managed complete life cycle of multiple projects including **project plan/ timeline setup**, maintaining project deliverables, writing acceptance criteria, managing development teams and change management implementation.
- As part of other achievements, I've been rated **Exceeds expectation** as annual review for continuous two years, received multiple level awards and received multiple recognitions and appreciations from client side.

Key Skills

- **Programming Skills:** C#, .Net Core, Angular, ASP.NET, MVC5, AngularJS, WebApi, Bootstrap, JQuery, JavaScript, HTML5, CSS, AJAX, JSON, DNN, PowerShell
- Databases: SQL Server, ADO.NET, PostgreSQL, LINQ, Entity Framework
- Services: SSRS, Windows Services
- Other Libraries: Akka.Net, SeriLogger, Moq, Infragistics, DevEx, Qlik
- Project Management: TFS, Git, JIRA, SVN, ReSharper, AppScan, FoD

Academic Details

- **B.E. (CSE)** from "Adarsh Institute of Technology & Research Center, Vita" Affiliated to Shivaji University Kolhapur in 2014 batch with 66.53% marks.
- **Diploma** from "Bharati Vidyapeeth's Institute of Technology, Palus" Affiliated to MSBTE, Mumbai Board in 2011 batch with 68.97% marks.
- SSC from "Janata Vidyalaya, Bambavade" Affiliated to Kolhapur Board in 2008 batch with 84.46% marks.

Work Experience – 8.3+ Years

- 5.8+ years working experience as Specialist, Software Engineer in Fiserv India.
- 7 months working experience as Software Engineer in Avalara Technologies.
- 2.1 years working experience as Software Engineer in Aloha Technology.

Project Details

1. Organization: Fiserv India Pvt. Ltd. Duration: Nov 2017 – Present

Project Title: Vantage - Risk and Budgeting Manager and Distributed Budgeting

Technologies and Tools: .Net 4.7, C#, Remoting, SQL Server, Windows Services, SSRS, Infragistics

Description: Budgeting and Reporting will provide managerial and technical support to finance controllers. This product helps propose/ grant budget, operating budget, cash budget and monitoring budget vs actual and treasury functions (cash management, banking and foreign currency management)

Project Title: CFO Suite Tenant Configuration

Technologies and Tools: .Net Core 3.1, C#, Angular 9, PostgreSQL

Description: This is an application where tenants are onboarded and granted priviledges to certain/full features of the product on the basis of roles selected from UI. Products are configured for specific tenants.

Project Title: Prologue Visual Intelligence (PVI)

Technologies and Tools: .Net Core 2.2, C#, Angular 6, PostgreSQL

Description: A Visual Analytics tool to determine business data points, helping major Financial Institutions with budgeting and Risk Mitigation, deployed as SaaS multi tenancy on cloud, also provided as On-Premises business.

Project Title: Prologue Margin Planning (PMP/ PPC)

Technologies and Tools: WebApi 2.0, C#, Angular 4, PostgreSQL

Description: This is web application, a Risk and Budgeting manager application which generates cash flows in detailed level. As vantage generates cash flow on product level, this tool is used to generate it on instrument level

2. Organization: Avalara Technologies Duration: Apr 2017 – Oct 2017

Designation: Software Engineer **Domain:** Sales Tax

Project Title: AvaTaxForStripe

Technologies and Tools: MVC5, WebApi, MS-SQL 2008, PostgreSQL

Description: This is a Web application which works as bridge between customer accounting software or ERP and the AvaTax engine. The application is known as connector program which is responsible for getting the data necessary to calculate sales tax and passing it to tax calculation engine. Also, it is responsible to update invoices or the electronic documents of accounting software after calculating the tax.

3. Organization: Aloha Technology Pvt. Ltd. Duration: Mar 2015 – Apr 2017

Designation: Software Engineer **Domain:** Multiple

Project Title: AHNO WebQuote

Technologies and Tools: AngularJS, WebApi, SQL Server 2008, Bootstrap

Description: This is a Web application which is used for user interface site for American hole in one customer. By using this site, customer can request the pricing quotations from AHNO for playing Golf game. Customer can also buy that quotation from the site using Online Payment system.

Project Title: American Hole in One / National Hole in One (AHNO/NHIO)

Technologies and Tools: MVC5, SQL Server 2008, JQuery, Entity Framework, LINQ, SSRS reporting service, Windows Service

Description: Software subsystem keeps records of every golf tournament played. And also the location where the tournament is played, organizer details, amount charged for that tournament by the organizer to the company. Also keeps track of everything that is required for that tournament to happen successful. The tournament fee is calculated based on no of players, equipment selected, no of days of event etc. for payment processing authorize.net gateway is used with CIM option.

Project Title: DealerSocket (HTML)

Technologies and Tools: HTML5, CSS, Bootstrap, JQuery

Description: The main work of the application is to allow their dealers to Generate dynamic forms for their customers. After filling the information then they are able to print the forms on A4 size papers.