

Software Engineer, MGH, Massachusetts Software Engineer, MGH, Massachusetts Malden, MA
Skilled .NET developer with 5 years of experience in a complex development environment
Demonstrated track record of designing, developing, and implementing applications throughout the software development lifecycle Possess in-depth knowledge of C#, data structures and algorithms, and strong understanding of domain driven design, Design Pattern. Experience with development life-cycle and Agile methodology. Posses in depth knowledge of SQL, StoreProcedure, Function, trigger of MSSQL Self-motivated, willing to learn new concepts and determined to deliver productive high quality. Work Experience Software Engineer, MGH, Massachusetts April 2017 to Present Develop web application used as interface for providing phone or video consultation by physician to referring hospitals Experience in Clinical Domain and worked closely with physician, nurse for requirement analysis. Develop generic workflow for the different service line Worked in telehealth Domain Experience with TDD Approach Experience with Domain Driven Design. Experience building application using Telerik UI Experience with UnitTesting(nunit using just mock) Experience with Code First Approach of Entity Framework Experience with Dapper Micro ORM Build application using HangFire scheduling the job. Develop application using MVC architectural Design. Implement decorative design pattern and Command Design pattern Worked in Agile work environment Experience with MSSQL Develop Automation testing using Test Studio Develop business logic for the application Experience Elmah error logger. Software Engineer Exolutus Nepal - Kathmandu, NP January 2015 to April 2016 Involved in various phases of SDLC like Requirement gathering, Design, Analysis and Code development. Use MVC, Singleton, factory design pattern. Experience with developing REST Web Api Wrote SQL queries, stored procedures and triggers, functions to perform back end database operation. Developed database schema for the business requirement. Experience in LLBL Gen ORM Framework. Develop unit test cases for testing the functional. Develop the reporting using SSRS. Worked in Agile work environment with content management system for workflow management. Developed the application using Kendo UI, .NET MVC Experience in Javascript, AJAX, JQUERY Implemented Manual functional testing Software Developer Luniva Tech -

Kathmandu, NP January 2013 to January 2015 Develop window and web application Worked on Finance, Restaurant, Library Domain Experience on winform of .NET framework Developed Store Procedure, Trigger, Function, Database schema Develop Crystal Report Implemented in Repository Pattern, Singleton Pattern, Factory Pattern Design and develop window forms Developed Business logic for application. Education Master of Science in Computer Science in Key Maharishi University of Management - Fairfield, IA December 2017 Bachelor of Computer Engineering in Key Tribhuvan University - Kathmandu, NP Skills .net, Visual studio, Api, C#, C++

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