Employer details:​

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**Narendra Samineni**

**Front End UI/UX Developer**

**SUMMARY:**

* Overall 7+ years of Total IT experience in implementing web applications by using ASP.NET, Asp.Net Core, ADO.NET, MVC (MVC 5.0/4.0/3.0), Entity Framework, EF Core, LINQ, Web Services, WCF, Web API 2.0, XML, HTML5, CSS3, XML, XAML, J Query, AJAX, Share Point and Power Apps, SQL Server, Java/J2EE Technologies like Servlets, JSPs, Hibernate, Struts and JPA with knowledge of SDLC concepts.
* Strong domain knowledge in various industries viz Financial, Health Care, Telecom, Investment domains.
* Experience using ASP.NET MVC pattern: Controller Actions, Model, View Engine, Html Helper methods, Routing, Attributes, Filters, Validations, custom attributes, Layout pages (Partial Views).
* Evaluate current QNXT 4.7 system configuration for Medicare Advantage and Medicaid plans and recommend configuration improvements to increase auto adjudication of claims.
* Strong experience in Financial Domain, specifically building security, authentication, authorization, transaction management, liquidity management, asset management, currency validations etc.
* Implemented authentication and authorization using MVC filters.
* Experience in complete Software Development Life Cycle (SDLC) including System Requirements Collection, Architecture, Design, Coding, Development, Testing. Maintenance and Enhancement in variety of technological platforms.
* Excellent experience on J2EE design patterns such as Business Delegate, Service Locator, Transfer Object, Data Access Object, Session Facade, Singleton patterns.
* Develop training program and material for new hires and existing configuration team members to increase QNXT knowledge base and facilitate cross training within configuration department
* Experience in three full lifecycle implementations. Strong knowledge of CAPA (manufacturing), product development life cycle and portfolio management.
* Expertise in developing responsive user interface using Html5, Css3, JavaScript, jQuery, Bootstrap, Kendo UI, Telerik controls, ReactJS.
* Experience on Object Orient Programming concepts (OOPS).
* Proficient in implementing concepts in C# like Delegates, Generics, Collections, Multithreading and Exception Handling.
* Experience of Intersystem Cache programming and/or MUMPS programming is required.
* Experience implementing latest C# 7.x features like Pattern Matching, Discards, async return types, De constructor, inferring tuple element names, enhanced out variables etc.
* Implemented Asynchronous programming in C# (async and await) to improve responsiveness of the application.
* Experience with Mumps, Intersystem Cache Object Script, Intersystem Cache server pages, Intersystem Zen, intersystem Web Services, Intersystem Cache Direct, Cache Explorer, Cache Configuration Manager, Cache Terminal, Cache Studio, Cache SQL Manager and Cache Database**.**
* Experience in Manufacturing- Process, Discrete, MRP, ASCP, Inventory, PO, OM, Shipping Modules.
* Experience Product cost planning, cost object costing, material ledger for transfer prices and actual costing. Manufacturing environment: Discrete manufacturing, Process industry, make to order, Engineer to order etc. integration testing, cutover practice, support post go live.
* The Cache / MUMPS developer is responsible for building and maintaining the lab information system used by veterinarians
* Created restful services using web API 2.0, implemented crud operations using get, post, put, delete attributes. Implemented Ajax calls to web API methods using jQuery to return JSON objects.
* Used various other tools like ReSharper, Visual Studio Code, LINQ pad, Source tree, bitbucket for better productivity.
* Develop Cache Routines, Methods and Classes in Cache Studio, Develop Cache Zen pages, Custom Composites, Zen Application and Components
* Online course in Cache server pages (CSP) and Cache Object Script.
* Improved performance of web application by various techniques like Bundling and minification, web workers and local storage, Ajax calls for partial page post back, caching html, using external JS files.
* Experience in implementing several design patterns like Singleton, Factory, MVC and Abstract Factory.
* Good experience in implementing ADO.NET objects, ADO.NET Entity Framework, Entity Framework Core and Object Relational Mapping (ORM) using LINQ to Entities, LINQ to XML, LINQ to Objects.
* Expertise in designing database Tables, Stored Procedures, User Defined Functions, CTEs and Triggers in SQL 2005/2008/2010. Experience in using SQL Server Profiler for optimizing queries, SSRS to generate reports.
* Expertise in JIRA a defect tracking tool which assigns, tracks, reports the issues from software and hardware defects.
* Created and consumes SOAP based webservices.
* Good working experience in XML Technologies: XML, XAML, XSL, DOM, XSLT, XPATH, SOAP and WSDL.
* Created RESTFUL APIs on top of http using WCF and Web API 2.0.
* Transitioned existing legacy application into microservice architecture using Asp.net Core.
* Deployed individual microservices into Docker Containers.
* Involved in upgrading application from AngularJS to Angular7.
* Experience in handling exceptions using windows logging, text logging and database logging.
* Experience in using Source Code Control Systems like MS Visual Source Safe, TFS (Team Foundation Server), Tortoise SVN, GIT. Experience Test Driven Developments (TDD) and Unit Testing using X-Unit, UAT and deployment of web applications.
* Involved in complete configuration/installation of CI/CD pipelines using tools such as Jenkins, TeamCity, Maven, Nexus, Slack and VSTS
* Proficient in using GIT source control tool, Bitbucket and Source tree for code management and peer reviews.
* Used Continuous integration tools like Team city, Jenkins, Octopus Deploy, JIRA.
* Used Test Driven Development, Agile methodology - SCRUM/Kanban in a fast-changing environment.
* Experience in building RESTFUL APIS using Asp.net core, Web API in Microservices architecture, utilizing the features of .NET Standard 2.0.
* Experience in Windows Azure Services like PaaS, IaaS and worked on storages like Blob (Page and Block), SQL Azure. Well experienced in deployment & configuration management and Virtualization.
* Strong Experience on Administration and Troubleshooting of Azure IAAS Components (VM, Storage, VNET, OMS, NSG, Site to Site VPN, RBAC, Load Balancers, Availability Sets)

**Technical Skills:**

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| --- | --- |
| Microsoft Technologies | ASP.NET, ADO.NET, AJAX, LINQ, MVC, Entity Framework, NHibernate, Web Services, WCF, Share Point and Power apps, Web API |
| Databases | Microsoft SQL SERVER, T-SQL, MS Access, Oracle 11g/10g, MONGO DB. |
| Languages | C#, VB.NET. |
| Development IDE | Visual Studio 2017/2015 and earlier, Visual studio Code. |
| Operation System | Windows 2000/ XP/7/8. |
| Reporting Tools | SQL Server Reporting System (SSRS), T-SQL, Crystal Reports. |
| Scripting Languages | Java Script, jQuery, HTML5, XML, XAML, CSS3, AngularJS, Angular2/4/5/6/7, NodeJS, ReactJS |
| Web Application Server | IIS 4.0/5/0/6.0/7.0 |
| Version Control | Visual Source Safe 6.0, IBM Rational Clear Case, Team Foundation Server, Tortoise SVN, GIT. |
| Miscellaneous Tools | Bitbucket, Source Tree, Team City, Octopus, Jenkins, Jira, Slack, ReSharper, Rational Rose, LINQ Pad, JIRA, Confluence, Bamboo. |

**Education Qualification:**

* Bachelor’s in computer science from JNTUH.
* Master’s in computer science from Campbellsville university, KY.

**PROFESSIONAL EXPERIENCE:**

**Client: Arizona Department of Economic Security (AZDES) June 2020 To Present**

**Location: Phoenix, AZ**

**Role: Front End UI/UX Developer**

* Created responsive web pages using HTML5, HTML, CSS, SASS/SCSS, JavaScript, jQuery, XML, XAML, Angular Js, Kendo UI, Angular2/4/5/6/7, Bootstrap, CSS3, Bootstrap, React JS.
* Created Typescript reusable components and services to consume REST API's using modular based architecture provided by React.
* Expertise in .Net framework with great proficiency in creating applications using ASP.Net Web Forms, C, VB.NET, CLASSIC ASP, PHP, ADO.Net, Web Services, WCF Services, WPF, XML, XAML, JavaScript, JQUERY, HTML, CSS, JASON.
* Developed Single Page Application (SPA) using React and injected generic services.
* Used Reacts HTTP Client to Interact with Servers/backend and modularized the Application with NPM module.
* Developed Single Page Application (SPA) using React and injected generic services.
* Used Reacts HTTP Client to Interact with Servers/backend and modularized the Application with NPM module.
* Experience in AJAX Control Toolkit, Telerik Controls, JavaScript, HTML, CSS, XML, XAML, Web Service, User Control.
* Created T-SQL scripts for RDBMS applications of VCU-Health System

**Client: Rio Salado (Maricopa Community Colleges) Jan 2019 to June 2020**

**Location: Tempe, AZ**

**Role: UI Developer/.Net**

**Responsibilities:**

* HTML, CSS, SASS/SCSS, JavaScript, jQuery, XML, XAML, Angular Js, Kendo UI, Angular2/4/5/6/7, Bootstrap, Photoshop.
* Good understanding of fundamentals required to build Web application.
* Hands on experience in Hands on UI development experience in using Kendo UI, JavaScript, jQuery UI, JSON, HTML5.
* Used MVC3 Razor framework to reduce the complexity in architectural design and to increase the flexibility and of the code reuse.
* Implemented the MVC3 Razor Model View Controller design pattern to build the user interface.
* Used ADO.Net, Entity Framework for Database connectivity and communication.
* Develop user interface by using Telerik Kendo UI.
* The Angular 2 SPA with 15+ child paths using reactive forms, custom validations, services, shared components, Webpack 2 and Scss.
* Developed and deployed a .Net Core 1.1 N tiered application with an Angular 2 SPA front end. I helped lead the small team, also proposed and implemented the projects architecture. It was a success.
* Used Entity Framework Core to connect application to the db.
* Drupal 7 and 8 UI interface configuration.
* Experience in web application development using ASP.NET web Form (Master page, user controls, validation controls and AJAX extensions) and ASP.NET MVC (Razor view engine, View, partial view, models and layout view), Web services, Windows communication foundation (WCF) and ASP.NET Web API
* Experience in writing LINQ queries to retrieve data from Entity Framework 5.0.
* Hands on experience in Custom theme development for Drupal 7 and 8 projects.
* Experience with Drupal's key modules, i.e. C Tools, Views, Panels, Page Manager, Display Suite, etc.
* Good understanding of CSS grid.
* Worked with Slick Slider, Masonry view and other jQuery plugins.
* Understanding of SEO best practices as needed in a Drupal theme.
* Developed ASP.NET Core Web API based on departmental requirements and specifications.
* Worked with advanced concepts of ASP.NET Core MVC such as Models and Providers, Filters used for developing backend technology.
* Proficiency with Linux environments.
* Expertise in version control system GIT.

**Environment:** HTML, CSS, SASS, SCSS, Drupal 7 and 8, C Tools, Views, XML, XAML, Kendo UI, jQuery, Angular2/4/5/6/7, Linux, GIT.

**Client: Microsoft Aug 2017 – Dec 2019**

**Role: .Net Developer**

**Location: Redmond, WA**

**Responsibilities:**

* Created responsive web pages using HTML5, CSS3, Bootstrap, React JS.
* Created Typescript reusable components and services to consume REST API's using modular based architecture provided by React.
* Expertise in .Net framework with great proficiency in creating applications using ASP.Net Web Forms, C, VB.NET, CLASSIC ASP, PHP, ADO.Net, Web Services, WCF Services, WPF, XML, XAML, JavaScript, JQUERY, HTML, CSS, JASON.
* Developed Single Page Application (SPA) using React and injected generic services.
* Used Reacts HTTP Client to Interact with Servers/backend and modularized the Application with NPM module.
* Assist IS team with QNXT infrastructure schema questions and solutions
* Worked as a Backend Developers in creating RESTFUL Web Services using Node JS, Express JS & MS SQL DB.
* Enhance applications using Asp.net Core with Micro services architecture, deploying using docker containers.
* Supervise QNXT Configuration and Test Teams.
* Configure QNXT and McKesson Claim Check applications for state Medicaid contracts.
* Consuming APIs to integrate Azure DevOps to build the desired business flow.
* Written Unit Test cases to test the developer-level functionality post the continuous deployment.
* Configuring CI/CD pipelines to achieve robust model of deployment solutions.
* Implemented routing, custom attributes, filtering, authentication and authorization.
* Used docker as a deployment tool to solve environmental issues.
* Enhance applications using Asp.net Core with Microservices architecture, deploying using docker containers.
* Experienced in database modeling, database design and development, monitoring of Cache (Cache database performance, Cache database tuning) Oracle (Oracle database backup & Recovery, Oracle Network configuration, Oracle data management tools and packages)
* Developed Azure Functions on SOA Architecture to achieve server-less programming.
* Created Restful services using web API to be consumable by external applications. Called the Restful web service calls for POST, PUT, DELETE and GET methods.
* Consumed RESTful resources using AJAX call, receiving, analyzing and processing JSON responses to get the required proper-formatted data for asynchronous data transfer between the browser and the server.
* Involved in requirement analysis, preparing software Design document, development and code review.
* Used REST client - POSTMAN to check the response of various API calls.

**Environments:**  React JS, C#, Typescript, JavaScript, HTML5, CSS3, Bootstrap 3, JSON,

AJAX, REST Web Services/APIs, Web API 2.0, Node JS, NPM, MS SQL DB, Git, TFS, Visual Studio Code editor/ WebStorm, Agile Scrum, Auto Fixture, GIT, Azure DevOps, Source Tree, VS Code.

**Client: Lash group – AmerisourceBergen Oct 2016 to Aug 2017**

**Role: .Net Developer**

**Location: Fort Mill, SC**

**Responsibilities:**

* Created responsive web pages using HTML5, CSS3, Bootstrap, Typescript and Angular 2.
* Created sites, built custom workflows, and managed permissions and content as requested from customers.
* Experience in AJAX Control Toolkit, Telerik Controls, JavaScript, HTML, CSS, XML, XAML, Web Service, User Control.
* Created T-SQL scripts for RDBMS applications of VCU-Health System
* Created various custom web parts using Visual Studio.NET that could be plugged in by users into their Personal Site.
* Responsible for configuration of QNXT 4.7 for Medicare provider contract and various payment methodologies for client in Coral Gables Florida.
* Implemented Responsive web design techniques into the CSS so that the page could be read well on both mobile and desktop browsers.
* Lead on project to clean up corrupt provider records within QNXT affecting claims payment.
* Used various TPs to bypass HIPAA edits during the submission of EDI claims.
* Performed logical mapping changes for 834 and 835 transaction sets to-and-from claims and billing applications.
* Implemented Angular Router to enable navigation from one view to the next as customer completes application form steps.
* Used Typescript and its features such as static typing, classes and interfaces.
* Created Typescript reusable components and services to consume REST API's using modular based architecture provided by Angular 2.
* Developed Single Page Application (SPA) using Angular and injected generic services.
* Used Angular 2's HTTP Client to Interact with Servers/backend and modularized the Application with NG Module.
* Assisted Backend Developers in creating RESTFUL Web Services using Node JS, Express JS & Mongo DB.
* Enhance applications using Asp.net Core with Micro services architecture, deploying using docker containers. The Restful web service calls for POST, PUT, DELETE and GET methods.
* Used Angular as framework to create a Single Page Application (SPA) which can bind data to specific views and synchronize data with server.
* Consumed RESTful resources using AJAX call, receiving, analyzing and processing JSON responses to get the required proper-formatted data for asynchronous data transfer between the browser and the server.
* Involved in requirement analysis, preparing software Design document, development and code review.

**Environment:** Angular 2/4, C#, Typescript, JavaScript, HTML5, CSS3, Bootstrap 3, JSON,

AJAX, REST Web Services/APIs, Web API 2.0, Node JS, NPM, RXJS, SASS, MVVM, NoSQL,

Mongo DB, Mongoose, Git, TFS, Visual Studio Code editor/ WebStorm, Agile Scrum, ReSharper, GIT, Team City, Octopus Deploy, Bitbucket, Source Tree, VS Code, Dotnet Core, Docker, Microservices, Asp dotnet Core.

**Client:** **T Rowe Price** **Oct 2015 – Oct 2016**

**Role: Full Stack .Net Developer**

**Location: Baltimore MD**

**Responsibilities:**

* Designed the Web Application using HTML, CSS, JavaScript, AngularJS, C#, ADO.Net, AJAX Web services, WEB API, REST, SOAP, SQL Server.
* Implemented user interface using HTML, CSS, AJAX, JavaScript, AngularJS and jQuery.
* Developed Single Page Applications (SPA) based on client-side AngularJS MVC Pattern employing Web API.
* Knowledge of programming using Intersystem Cache or similar object-oriented programming languages (Preferred).
* Created AngularJS Controllers, Scope, Model, View, Services, Factory etc., which isolate scopes, perform operations in UI like traversing HTML document, event handling.
* Created and Implemented ASP.NET Web API Controllers and Models and Entity Framework.
* Worked on ASP.NET MVC Client-side state management (view state, cookies and query strings) and server-side state management (application state, session state and profile properties) using C# .NET.
* Performed coding and supporting work of .NET web applications using MVC architecture and Web API as back-end REST service. Also, Implemented Multi-Threading and Asynchronous WEB API using C# calls to improve the performance of the application.
* Used AJAX to control the Post back event, thus enhancing the web server performance.
* Created Schemas, Logins, Tables, Clustered and Non-Clustered Indexes, Views, Functions and Stored Procedures in SQL and T-SQL using MS SQL server.
* Stored and retrieved the objects from a Couchbase cluster. Used them in both synchronous and asynchronous interfaces.
* Used SSIS to read flat files and Excel files and import to SQL Server. Also, developed Send Mail Task Process with in SSIS Packages by writing C# scripts.
* Used LINQ to SQL, LINQ to Lambda functions, and LINQ to Objects for retrieving the data efficiently and Just in Time manner.
* Implemented Security in Web Applications using Azure and Deployed Web Applications to Azure.
* Involved in unit testing using N-Unit and code reviews while development and fixing the bugs.
* Used TFS (Team Foundation Server) for source code control, project related document sharing and team collaboration.
* Involved in Complete Software Development Life Cycle (SDLC) of Project using Agile Methodology (SCRUM).

**Environment:** Entity framework 6, AngularJS, ASP.NET, C#, .NET Framework 4.5, HTML5, Css3, JavaScript, J query, Web API, Microsoft Visual Studio 2015, SQL SERVER 2016, SSIS, SSRS, N Unit, GIT, SVN, Jenkins.