Manjunatha P
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.Net professional with 8+ Years of experience having In-depth understanding of enterprise projects, tools like Visual Studio, Sql Server, JQuery, JavaScript, HTML, DevOps and frameworks like Asp.Net.

Career Objective

A challenging and growth oriented career that could realize my skills at great extent in accordance with the organizational goals. I would like to work on challenging tasks so that I can learn while working.

Summary

- **8+ years** of Working Experience in Software Development.

- Good experience in .Net development.

- Good hands on experience in developing Enterprise Application using Visual Studio.

- Good hands on experience in using Oracle, SQL Server 2008 and 2012.

- Good experience in Servers like IIS, Windows Server 2008 and 2012.

- Good knowledge in Healthcare domain and Insurance.

- Good knowledge in using Git Repository, Jira, Crucible (code reviews) and Quality Check (QC), Web API.

Technical Skills

Programming Languages	C#
Technologies	Asp.net.
Web/Application Servers	IIS.
Web Application Technologies	Asp.net.
Client Side Technologies	HTML,CSS, JavaScript, JQuery.
IDE / Debug tools	Visual Studio 2005, 2010, 2012.
Version Control tools	VSS, GitHub, Nunit, Jenkins, Octopus.
Database	Oracle, Sql Server 2008 and 2012.

Professional Experience/ Employment History

- **Minacs Limited** (Aditya Birla Minacs), Bengaluru – October 2008 – March 2010

  Organization: Apple was the client to Minacs Limited and I was part of Service Engineer who was handling Mac OS platform, I was part of Apple IPod's (Shuffle, Nano, Touch etc...).

- **Cosmonet Solutions Pvt Ltd, Bangalore** – Jan 2013 – March 2015

  Organization: **Cosmonet Solutions Pvt Ltd** is a CMMI level 5 and ISO 9001 certified company. It provides information technology services in the industries of health care, insurance and others.
  Designation: **Software Engineer**

- **Cerner Corporation, Bengaluru** – March 2015 – July 2016

  Organization: **Cerner Corporation** is an American supplier of health information technology (HIT) solutions, services, devices and hardware. As of April 2015 its products were in use in approximately 25,000 facilities around the world and wide range of services support the clinical, financial and operational needs of organizations of every size the company had about 22,000 employees globally.

  Designation: **Software Engineer (**March 2015 – July 2016**)**
  Designation: **Senior Software Engineer (**Aug 2016 – Feb 2018**)**

- **Allstate Solutions Pvt Ltd, Bengaluru** – Feb 2018 – Till date.

  Organization: **An 88 years old Insurance company** is one of the largest insurance providers in the United States and one of the largest that is publicly held. The company also has personal lines insurance operations in Canada. Allstate was founded in 1931 as part of Sears, Roebuck and Co., the company had about 43,000 employees globally.
  Designation: **Senior Consultant**

Domain Expertise

Healthcare and Insurance.

Academic Qualification

- Master of Computer Applications from Dayananda Sagar College of Engineering affiliated to Vishweshwaraya Technical University, Bangalore in 2013 with 78.5%.
- Graduation from Vijaya Degree College affiliated to Bangalore University, Bangalore with 64%.

Project Experience

NextGen Application – An Insurance web application which is a core application to Allstate, it is a system which connects with more than 50 solutions to receive and transfer data, these solutions are both Internal and third party tools.

     NextGen is a legacy application which purely made with asp.net technology and Oracle as backend. This application will allow users to create Policy, Claims and all Insurance related activities like: accident, Refund, Third Part Carrier, getting details of older claims, sending letter to specific states based on their law rules etc.

I am part of development team who deals with Business Analyst with new requirement and I will analyze the work and assign it to my team members or I will take that to myself.

I am also part of Support and Release activities. Allstate has release every month so learning DevOps played major role for me.

LOCATION: BENGALURU
TEAM SIZE: 9
Environment Used: Asp.net, Visual Studio 2012, Crucible, Jira.
Server: Windows Server 2008 R2.
Database: Oracle.
Architecture: Multilayer architecture.
Role: Senior Software Engineer.

Responsibilities:
- Developing and analyzing requirements with Business Analysts choose what is best for clients.
- Acting as a Tech Lead to help colleagues and playing as a SME in Claim History category.

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Clairvia Web API – Development of Application Interface where client can consume the data. **(Nov 2016 – Present)**
Client: All Clients are eager to use this Web API.
Domain: Healthcare**.**
Project Description:

I have mentioned more information on Clairvia in the next project; I will be explaining only the Web API part here.
This API is compatible to all portable devices including desktop computer, where client or employee can consume the data which is showcased in Clarivia.

LOCATION: BENGALURU
TEAM SIZE: 9
Environment Used: Asp.net, Visual Studio 2012, Nunit, Crucible, Jira.
Server: Windows Server 2008 R2.
Database: SQL Server 2008 and 2012.
Architecture: Multilayer architecture.
Role: Senior Software Engineer.

Responsibilities:

- Developer: Development of stored procedures, Models and data be displayed as JSON format.
- Designing the architecture, Database and discussion on how the stored procedure or model should be.

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PROJECT NAME: ePatientcare (March 2013 – September 2015)
Client: HealthCare Institutes, Bangalore, Dubai, Bahrain, US
Healthcare Domain
Project Description:

ePatientcare is a web application that allows patients to obtain Laboratory and test results, review

prescription, medications, view and cancel appointments, including self-schedule with an established provider. It also allows viewing allergies, health history, immunizations, demographic and insurance information, refer to visit summary information, including patient education, obtain health information and education related to test results, medications and diagnoses.

LOCATION: BANGALORE
TEAM SIZE: 4
Environment Used: Asp.net, Visual Studio 2012, CSS, HTML 5
Server: IIS
Database: SQL Server
Architecture: MVC
Role: Team Member

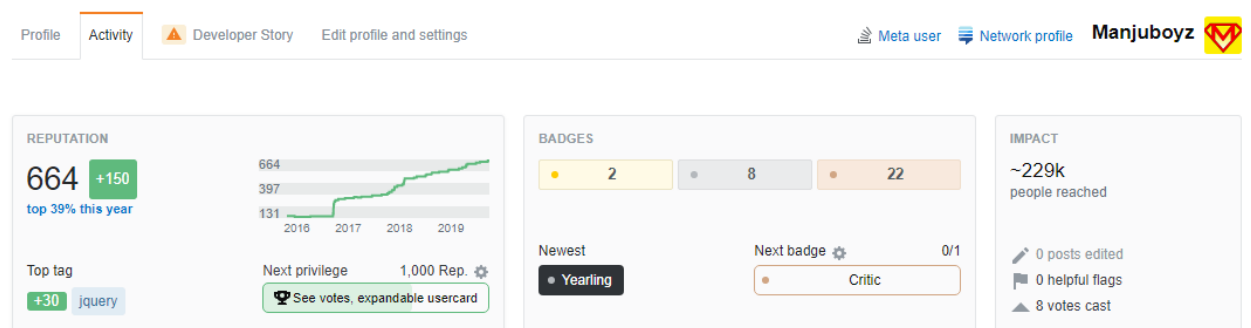**Responsibilities:**

- Developer: Web Tier, Business Tier, Designing the architecture.
- Involved in Build and Deployment.
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ACHIEVEMENTS

➔ Awarded **NOTT** awarded for my work in **Cerner**.
➔ Ranked as "**Administrator**" in **Sony** worldwide blog for helping Sony phone users.
➔ Acting Tech Lead role for the projects I work.
➔ Awarded with "**Ovation**", the highest level award given to the employees for the work making Client happy in **Apple**.
➔ Well known on Scrum Agile and SAFe Agile **certified**.
➔ Recently awarded **Golden star** in Stack overflow.
➔ Involved in **campus hiring** for Allstate and Cerner.
➔ Mentoring the new hires and guide them by giving projects and helping them solving problem.
➔ Giving **TechTalks** and attending **SQL sessions in Microsoft** to tune myself.

Declaration

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.

Bengaluru   Manjunatha P