Swati K. Deore

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Software Developer: Web Application Development and Web Services.

Objective: To achieve respectable place in Software Engineering by being a part of result oriented organization thus, enabling my personal growth along with the growth of the organization.

Profile and Expertise

- 2+ years of experience in working on Microsoft Technologies web based application development and Web Services with ASP.NET.
- Expertise in .NET development using Visual Studio.
- Having the ability to work with the minimum of supervision.
- Having a proven ability to lead by example, consistently hit targets, improves best practices and organizes time efficiently.
- Working closely with mobility team for solution conceptualization for web services development.

Skill Matrix

Technologies	C#.NET, ASP.NET, HTML, CSS, JS, AJAX,
	Crystal Reports, Web Services,
Frameworks	.NET Framework 3.5, 4.0, 4.5
Application Authoring Tools	Visual Studio 2008/2010/2012
RDBMS	SQL Server 2005/2008, MySQL
Programming Languages	C#, C
Operating System	MS Windows

Professional Qualification

- Masters in Computer Science from University of Pune. (First Class)
- Bachelors in Computer Science from University of Pune. (First Class)
- H.S.C from Nashik Board. (First Class)
- S.S.C. from Nashik Board. (Distinction)

Personal Information

• Date of Birth : 15th August 1989

Current Location : Nasik, Maharashtra, India

Nationality : IndianMarital Status : Married

• Languages known : English, Hindi, Marathi

Professional Experience

Greyhound Technologies Pvt Ltd.

Feb 2013-April 2014

Role: Software Developer

- Responsible for understanding web application requirements throughly by proper coordination with TL and converting their perception into a functional application.
- Preparing daily workloads and maintain the daily work status by coordination with TL.
- Work as a good team player.
- Dealing with and resolving problems and issues which arise.

Accomplishment:

- Web Application Development
- Web Services Development.

Odelite Solutions

Jan2012- Feb2013

Role: Software Developer

- Web Application Development with ASP.NET
- Basically all work is done in ERP domain.
- Get work is done within the proper time frame with accuracy.

Accomplishment:

• Successfully completing and deploying the Web Applications for client and company portfolio.

Projects

PillTalk

Platform: ASP.NET, C#.NET, SQL Server, Mobile app (Android & iPhone/iOS) (Admin Panel and Web Services)

- ✓ PillTalk, an easy & simplified approach to medication counseling.
- ✓ End user will see the Medicine list, view the medicine details and also able to add the medicines which will be approved by admin through mobile application with the help of web services developed in C#.NET
- ✓ Admin panel is design and developed on ASP.NET with C# for manage medicines (insert, update delete). Also admin responsible to approve the medicine which will added by the end user through mobile app i.e. web services.
- ✓ After adding medicines successfully approval is send to user through google push notifications.
- ✓ Which medicines have higher hits and in which region application used maximum will tracked by google analytics by mobile end.
- ✓ Improve your counseling skills, one patient & one drug at a time. Life may be complicated . . . but this is simple! With such kind of applications.

COPAYNGS

Platform: ASP.NET, C#.NET, SQL Server, Mobile app (iPhone/iOS) (Admin Panel and Web Services)

- ✓ COPAYNGA is co pay card application developed on iPhone for mobile and admin panel in ASP.NET for admin whereas web services developed in C#.NET for interaction between admin panel and mobile application.
- ✓ End user will see the Co Pay Cards and also able to download cards, rate cards and add reviews on card on mobile with the help of web services developed in C#.NET
- ✓ With the help of admin panel admin will add the co pay cards for user to get the discount. And end user able to get the co pay cards through mobile application and get the discount on purchased medicines.

EzyRatings

Platform: ASP.NET, C#.NET, SQL Server, Mobile app (Android & iPhone/iOS) (Admin Panel and Web Services)

- ✓ This is Survey application used for improvement in product sales by getting the user reviews in the form of survey forms and polls.
- ✓ End user able to view the product details, rating and reviews on the product and able to place the feedback.
- ✓ The various campaigns would be created for the users by the Brands and category. These campaigns would be in the form of questions based in the templates and end user (mobile or web user) able to fill the survey and answers the poll.

EzyAppointments

Platform: ASP.NET, C#.NET, SQL Server, Mobile app (Android & iPhone/iOS) (Admin Panel and Web Services)

- ✓ This is Appointment booking application used to get appointment of any service provider who provides different services.
- ✓ The various service providers can register with the system and enter their personal details, Services details and appointment details which would be accessed by the end users (Web users and Mobile users).
- ✓ The users will book appointments and also confirm their appointments via emails.
- ✓ The Service providers can view the client details their appointments.

Swift Invoice

Platform: ASP.NET, C#.NET, SQL Server, Mobile app (Android & iPhone/iOS) (Admin Panel and Web Services)

- ✓ This application is basically designed and developed for generating invoices on web and hand held devices rapidly when end user is on travel, in family function or busy in other stuffs, not able to have access to the office system, etc.
- ✓ End user able to manage the client/customer details, product details, invoice details with the personal invoice detail settings like stamp, invoice logo, signature, tax details, etc.
- ✓ All data maintained and synchronized on server and able to store the invoices in offline mode which will be synchronized with the server.

Industrial ERP

Platform: ASP.NET, C#.NET, SQL Server

- ✓ Industrial ERP is ASP.NET web based ERP application. Developed using .Net 2008 framework designed 3-tier architecture and back end is SQL server 2005.
- ✓ It is Standard seamless ERP application for medium and large size manufacturing industries. ERP include Sales Module, Purchase Module, Manufacturing Module, Payment Module, Admin Module etc and also generate SMS/Email messages, These messages was automatically forward to customers for completing specific events.
- ✓ System integrates different modules, departments of the organizations. Later software can be customized as per customer requirements.
- ✓ Purpose of the System is to increase the accuracy, avoid person dependency, faster data analysis, and increased productivity.

MMDresses ERP

Platform: ASP.NET, C#.NET, SQL Server

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