

Curriculum Vitae

Amit Vijay Sonar

Software developer at U&D Square Solutions Pvt. Ltd
Pune

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PROFESSIONAL EXPERIENCE

- Having 4 year of experience in complete Software development life cycle
- Experienced set Developer with a demonstrated history of working in the information technology and services industry.
- Good Knowledge of Server and Good understanding of client requirements.
- Extensively worked on writing sql queries.
- Excellent knowledge of Java, C#, ASP .NET, and SQL Server applications
- Excellent Interpersonal skills, outstanding problem solving & decision-making skills.
- Responsible for working with one of the best product called CEAT Tyre

EDUCATION

- Master's in computer science (2020) from Indira College Of Commerce and Science, Pune (Affiliated by Savitribai Phule Pune University) with an aggregate of **75.12%**.
- Bachelor's in computer science (2018) from Baburaoji Gholap College, Pune (Affiliated by Savitribai Phule Pune University) with an aggregate of **52%**.
- H.S.C (2014) from Modern College of Commerce & Science College, Pune with **53%**.
- S.S.C (2011) from St Joseph Boys High School, Pune with **67.12%**.

PROFESSIONAL EXPERIENCE

- **Software developer at U&D Square Solutions Pvt. Ltd India** February 2022 to Present
- **Software developer at PentaWeb Dynamics Pvt. Ltd India** Oct 2021 to February 2022
- **Software developer at Saber Infotech Pvt. Ltd India** March 2020 to Oct 2021
- **Software developer at Dhruva Automation & Controls India** July 2019 to April 2020
- **Software developer at GTL Software** India December 2018 to June-2019

TECHNICAL SKILLS

- Domain(.net developer): : Software developer
- Platform : .Net developer
- Programming Languages : Java, C , C++,.Net, asp .net, MVC,C#
- Databases : SQL server 16, PL/PGSQL
- Operating Systems : Windows & Linux
- Tools Known : Eclipse, NetBeans, Visual Studio, Notepad++,Android Studio
- Web Development : HTML,CSS,Bootstrap,WPF,JSON
- Scripting Language : JavaScript, JQuery
- Technical Knowledge : MS-Word, MS-Excel, MS-PowerPoint

PROJECT FOR GTL: Dynamic World School

Client: - **School, Colleges**

Scrum team size: - **5**

Team name: - **Code Masters**

Abstract:

Dynamic the application life cycle product from School. Eventually it becomes GTL product

The product is School Facilities & Management

Dynamic School one stores all the information of school student, admission form record, fees record, timetable record & parent information.

It is very useful product for School for storing the information & maintaining the records of students. And lot of data can be maintained.

ROLES & RESPONSIBILITY

- Designing the application for newly launched project using Java
- Maintained the school application for development environment: code & Database
- Developed application using **Java, Jsp, Bootstrap, Html** and **MYSQL**

- Experienced with writing Code & Design

PROJECT FOR Dhruva Automations & Controls: Warehouse System

Client: - **CEAT TYRE**

Scrum team size: - **6**

Abstract:

The Warehouse System is a real-time warehouse database capable of handling large inventories of an organization. This can be used to track the inventory of a single store, or to manage the distribution of stock between several stores of a larger franchise. In return, they receive a percentage of the transaction value (usually about 1-2% for credit cards). Advanced Planning and Scheduling, and Manufacturing Execution Systems will only increase the level of confusion among companies looking for software solutions for their operations

ROLES & RESPONSIBILITY

- Design, create the screens and implemented database systems based on the clients requirements
- Optimizing software to improve the application's performance.
- Responsible for writing sql queries, store procedure
- Framework development using C#
- Creating and maintaining reports.
- Data ingestions from wpf, excels etc.

PROJECT FOR Saber Infotech

Client: - **Kiosk Machine**

Scrum team size: - **5**

Abstract:

This Kiosk machine is based on banking some operations like opening deposits, fund transfer, Passbook Printing and Cheque Clearing can be accessed only during banking hours. The banks have implemented certain technology in few services to cut down the access time intervention implemented Self Service Technologies.

ROLES & RESPONSIBILITY

- Designing of screens
- Optimizing software to improve the application's performance.
- Writings of sql queries, store procedure
- Framework development using C#, WPF.
- Implementation of web API

PROJECTS in Academics

- In B.Sc. (Computer Science) I have Developed project “**Block Distribution**”, In that have added the faculty information, exam details, fee details (Technology used **Java, MYSQL**).
- In M.Sc. -I (Computer Science) I did project “**Matrimony Site**” (In **C# & SQL Server 2016**) : User can able to find the matches according to his criteria..
- In M.Sc. -II (Computer Science) I did project “**Daily Expense Tracker System**” (In **Android**).

STRENGTHS:

- My Strength is my flexibility to handle challenge's & task

PERSONAL INFORMATION:

- Father's name : Vijay Sonar
- Date of Birth : 17th Feb 1995
- Conversant in : English, Hindi, Marathi
- Permanent Address : C-301 Gagan Garima off Aundh Road Pune- 411020

DECLARATION:

- I hereby declare that all the above-mentioned information provided by me is true to the best of my knowledge.

Amit V Sonar