**Tushar Damodar Pagere**

[tushar.pagere@gmail.com](mailto:tushar.pagere@gmail.com)

[t.pagere@gmail.com](mailto:t.pagere@gmail.com)

(+91) 7722004823

**Carrier Precise** Seekingto serve as a Software Developer with an esteemed organization, which provide me the excellent growth in order to learn about the latest development codes, functional & interrogational techniques and advanced defect tracking policies in the field of software development.

**Carrier Profile** Detail-oriented IT professional with 4.0 years of experience as a software developer, handling .Net technologies.

Skilled at operating in a wide range of platforms and projects. Good written and oral communication skills.

Capable of explaining complex software issues in easy-to-understand terms.

Responsible to design and develop applications using **C#, ASP.Net**.

Capable to handle all **OOPS** and **RDBMS** concept.

Good Understanding of Design Patterns & UML Diagrams.

Skilled having application communication environment like Web Services.

Skilled to **Socket Programming**.

When ever got opportunity **to Manage and lead team members**.

**Key Skills** Programming Language : C# (Visual Studio 2008)

Scripting Language : JavaScript, jquery, HTML5

Technologies : ASP.Net, ADO.Net, LINQ, AJAX

Database : MS SQL Server 2008, Oracle 9i, 10g

Framework & Architecture : Framework 3.5.

Reporting Tool : Crystal Report

Other : UML, IIS Hosting

**Career Achievement** Awarded & Appreciated Application ‘online Accident Report & Analysis’ by board of directors of Ashoka Buildcon Ltd.

Internal AuditorCertified (ISO - QMS)

**Relevant Experience**

* **Ashoka Technologies Pvt.Ltd.( 15 March 2011 To Till Date)**

Projects

Web Application : Quality Control Management System

*Client* –National Highway (NHAI)

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Quality test data should be punch on application with identity photographs. Data gave the all outputs regarding the quality assessment as per ISO formats.

For approval test result is online to NHAI.

Insurance/Mediclaim Management System

*Client* –Ashoka Buildcon Ltd.

*Role & Responsibility* - Software Developer, Designing, Programming.

Toll Budget and Asset Track System

*Client* – VIVA Highways Ltd.

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Online Approval of Toll budget.

Actual Expenses result generate against Budgeted amount after tracking asset at the end of the budgeted year.

IT Maintenance with scheduling system.

Including Network, Applications & versions, Hardware etc.

IT Asset Records like active, repair, scrap, replace etc.

Accident Report and Analysis System

*Client* –National Highway (NHAI) & Ashoka Buildcon Ltd.

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Accident recording system.

Cause Analysis like Accident black spot, time, type, and weather etc.

Committee takes review and proposes corrective action.

Design Process Tracking System

*Client* –National Highway (NHAI) & Ashoka Buildcon Ltd.

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Drawing approval Process between ABL users, Client (NHAI) and Vendor

We just take care of status of particular drawing with revisions and Approvals.

Process Track defines into three Levels Viz. Entry Level, Review Level and DH Level. Having different access and manipulate authorities. Drawings stored as PDF formats

Thumb Attendance System

*Client – In-house*

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

All ready thumb attendance software is present but required some new versions.

New version includes – Shift wise (1st, 2nd, and 3rd).

Facility to each employee checks their attendance status at their desk with authentic login.

Troubleshoot 3 shift problem is major part of this application.

Embedded with thumb attendance machine with application.

Vehicle Tracking System (VTS)

*Client –* Ashoka Buildcon Ltd.

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Tracking of vehicle using GPS location (GPS Devise)

Total Vehicle tracking display at Google map (API)

Tracking gets reports like vehicle speed, distance travelled, working time etc.

Vehicle Tracking System Data Transfer

*Client –* KPIT

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Online data transfer of vehicle tracking system to KPIT.

Using Socket programming real data send to KPIT.

Online Aptitude Test

*Client* –Ashoka Real Estate

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*- Candidate do interview with help of online aptitude.

Immediate Shortlisted candidate to next round.

Less time n paper consuming application.

MOM Application

*Client –* Ashoka Buildcon Ltd.

*Role & Responsibility –***Project Lead***.*

*Summary-*

*Minutes of meeting application.*

*Scheduling and MOM email alerts.*

Gen-Next (Safer on Road)

*Client –* A+ve Branding Solutions*.*

*Role & Responsibility –***Project Lead***.*

*Summary-*

Online test to all students regarding traffic signal questionnaires.

It helps to developed awareness of traffic rules to student.

Online certificate is provided to all participants*.*

Windows Application : Fleet Management System

*Client –* VIVA Highways Ltd.

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Asset Management (Complete vehicle history, inventory management, warranty tracking, reduce ownership cost)

Fleet Maintenance Scheduling & Tracking (Reminder)

Fleet Analysis (Cost Analysis, Fuel consumption trends, Fleet utilization, Reports), Risk Management (Driver inspections)

Bar Code - Zebra Bar Code Printer

*Client - Product*

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Embedded with zebra bar code printer.

Design own bar code as per company identification standards for toll ticketing And toll assets.

Own identification code as per toll for avoid consumptions.

Toll Data Transfer

*Client - NHAI*

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Live and online toll data transfer from various locations to centralize database for audit process.

Communication between client and server used **Socket Programming**.

Weigh Bridge Data Transfer

*Client - NHAI*

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

Live and online toll data transfer from various locations to centralize database for audit process. Communication between client and server used **Socket Programming & Threading**.

ECB (Emergency Call Box)

*Client* –National Highway (NHAI)

*Role & Responsibility* - Software Developer, Designing, Programming.

*Summary*-

On the highway any incident happen then immediate action can be taken at the project maintenance team or toll area which is near to incident spot.

For that purpose we put up ECB on highways at certain locations. Having some direct buttons to call ambulance, petroleum vans and maintenance team as per requirements of incident.

Calculate time for actual call to service execution which helps to control & monitor.

Website : <http://ashokaconcessions.com/>

*Client –* Ashoka Concessions Ltd.

*Role & Responsibility* – Design and Develop.

<http://ashokabuildcon.com/>

*Client –* Ashoka Buildcon Ltd.

*Role & Responsibility* – Design and Develop.

<https://aijkf.co.in/>

*Client –* All India Jain Katariya Foundation

*Role & Responsibility* – Design and Develop.

**Academic**  Master in Computer Application (MCA)

At Sinhgad Institute, Pune in the year 2010 with 67.17%.

Bachelor in Computer Science (BCS)

At ASC Collage, Nasik in the year 2006 with 58.00%.

**Personal Information**  Marital Status : Married

Nationality : Indian

Sports : Soccer (Intercollegiate).

Languages : English, Hindi, Marathi.

Hobbies : Playing and watching soccer, listening music.

**Strengths**  Very easily co-ordinate with team.

Good team member.

Do plan before execution.

“All the information’s furnished here with are true”