

RESUME

Name: Arvindkumar Manoram Yadav

Email: yarvind307@gmail.com

Phone: +91-9920918954

Career Objective: The short-term goal is to get placed in the a reputed company and kick start my career into the IT industry. And the long term goal is I want to be one of the reason for the success of the organization and I want to be one of the responsible person in the organizations growth.

Educational Qualification:

Qualification	College Name	BOARD/ UNIVERSITY	Month & Year	Percentage
MSC IT	Thakur College of Science and Commerce	Mumbai University	08/2017	60.50
BSC IT	Thakur College of Science and Commerce	Mumbai University	08/2015	67.74
H.S.C.	Thakur College of Science and Commerce	Maharashtra State Board	06/2012	57.00
S.S.C.	Shri Raghuvir Madhyamik Vidyalaya	Maharashtra State Board	05/2010	82.36

Professional Certification: (Currently Pursuing)

Professional Software Testing Specialist (PSTS) course from Squad InfoTech Pvt. Ltd. Mumbai.

Technical Skills:

- 1) **Manual Testing:** SDLC, STLC, SDLC Models, Types of Testing, Test plan, Test Scenario, Test Cases, Defect life cycle and Defect Reporting.
- 2) **Tools:** As part of the PLUS BKSP project I got the opportunity to learn the new tools which are used for the Defect Tracking and Defect Management in the software testing.
 - 1) Mentis
 - 2) Bugzilla
 - 3) Tarantula
- 3) **Other Technical Skills:**

Programming Languages	: Basic Java.
Database	: SQL.
Operating Systems	: Windows, Linux, Android.
Web technologies	: HTML, CSS.

Projects:

Plus BKSP Toll Limited.

Project Description: this is a web based application which is developed for the Malaysian company that is for the plus. This web application belongs to the infrastructure domain. And it is complaint management system. Without software also the complaint can be managed but it is going to be a difficult task to manage the complaint and keeping the track of the complaint. So to make this task simple this software is developed.

Front-end: ASP.net with c# 3.0.

Back-end: MSsql server 2005

Roles: As there was no senior person present in the project I was involved in the each phase of the STLC and the requirement document preparation. Going in the details of the project I was asked to prepare the Test Plan Test Scenario Test Case Executing the test case and then preparing the defect report for the software.

Academic Projects:

1. BSC.IT PROJECT

Project Name : Dashboard Application for student
Platform/Technology used : Android and SQLite.
Duration : 5 months
Team size : Two
Descriptions : The application was made to give the complete the overview of the student preformation over the academic years of BSC-IT and generate the result and also provide the report of the attendance and generate the whole report for the student. Attendance where updated on the daily bases.

2. MSC.IT PROJECT

Project Name : Search Based Improve Classification of satellite images using PCA and KNNSearch Algorithms.
Platform/Technology used : Matlab.
Duration : 6 months
Team size : Two
Descriptions : The project was developed to improve the classification of the land use and land cover of the earth surface. In the project we have taken the satellite images of the Mumbai region from BHUVANS websites. After we have combine the different Bands of the images into one to get the RGB image (Color image), from the RB image we have created the training set and Applied the PCA and KNNSearch algorithms which improve the classification of the different parts of the image which helps to make a better decision.

Personal Information:

Name : Arvindkumar Yadav
Date of Birth : 23/06/1994
Marital status : Unmarried
Languages known : English, Hindi, Marathi
Passport Number : N/A
Address : Ramanand Yadav chawl, Akurli road, Hanuman nagar, Kandivali east,
Mumbai 400101

Declaration:

I do hereby declare that all the above mentioned information is true to the best of my knowledge and belief.

Date:

Place:

(Arvindkumar Yadav)