

RESUME

MAYUR DILIP BHARAMBE

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Profile Synopsis

A skilled Test Engineer who specializes in identifying, reporting and tracking software defects. A result oriented professional who can work in a fast paced work environment and able to deliver on time and with quality. Quick learner and enjoys being a part of a successful and productive team as well possess a strong ability to perform individually.

Profile Overview

- **Post Graduate Diploma in Software Testing** from **MindScripts Institute.**
- Well acquainted with **Manual Testing and Automation Testing** Concepts.
- Executed In-Flow Inventory project at MindScripts Institute, creating Test Cases and Logged defects.
- Good communication skills and ability to perform on the job.

Academic Credentials

Degree	Year	Board/ University	Percentage
BE (Electronics & Telecommunication)	2016	Yadavrao Tasgaonkar Institute of Engineering and Technology, Karjat, University of Mumbai.	53.60%
H.S.C	2009	Maharashtra Board.	65.33%
S.S.C	2007	CBSE Board.	58.8%

Key Skills

Proficient or familiar with the following Concepts/Tools

Manual Testing	<ul style="list-style-type: none">• SDLC, STLC• Verification And Validation• Black Box And White Box Testing• Types Of Testing And Techniques• Test Cases And Risk Analysis• Defect Life cycle
Automation Testing	<ul style="list-style-type: none">• Rational Functional Tester (RFT)• Rational Quality Management (RQM)• SQL• Quality Center(QC)• QTP• Selenium IDE• Selenium WebDriver.

Projects:

MindScripts Technology Training Solutions

In-Flow Inventory Management System:

Description: InFlow Inventory Management System is primarily used for specifying and identifying stocked goods, replenishing depleted stocks and tracking movement of stocked goods. The scope of InFlow Inventory Management system involves replenishment lead time, carrying costs of inventory, Inventory valuation, inventory visibility, physical inventory, replenishment and demand forecasting.	
Duration	1 Month
Roles and Responsibilities	<ul style="list-style-type: none">• Understanding the requirement specification for the product and deriving Test Cases• Deriving and preparing test data• Executing Test Cases and create Defect Logs• Involved in Manual Testing of applications• Defect Reporting & Tracking

Academic Projects:

Mechanical Linkage For Prevention Of Accident In Public Transport:

Description: Project is based on the new idea which is not proposed yet. Until now we have seen many braking system which are available nowadays they are able to stop the vehicle urgently but they may cause the skipping/skidding of the vehicle which may not stop the accident to be happened and doesn't reduce the accident to death ratio.	
Duration	1 Year
Roles and Responsibilities	<ul style="list-style-type: none">• All electronic mounting done• Take reading of the vehicle after pressing break in snowy areas And Hilly areas.• The mechanical linkage (wood section).

DECLARATION:

I hereby declare that above written particulars are true to the best of my knowledge.

Date:

MAYUR DILIP BHARAMBE.

Place: