**AISHWARYA**

**B.E. (Computer)**

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**Objective:** To obtain a position where I can utilize my skills and abilities as well as share and enhance my knowledge and experience. I would like to work in a creative and competitive environment on challenging assignments of the organization.

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| **Academic Project Work** |

* **BE Project Work**

**Abandoned Object Detection**

* **Modules**
1. Background segmentation
2. Blob Detection
3. Tracking Occlusion
4. Detection and Tracking
5. Alarm and display
* **Technologies**: Microsoft Visual Studio 2012, Open CV.net
* **Project Description:-**

Security of public places in a considerably burning issue. Though the CCTV has installed at the places but the footage is only used after incident had taken place. Those CCTV cameras can be used to prevent such incidents from happening. Hence we are proposing a better way in this project. We are processing the live feed of the CCTV camera with the image processing. If a person is dropping off some bag or any such suspicious thing and leaving it running away, the camera will catch this activity. And if such bag is untouched for some time span decided by analyzer then it will give notification to authority. Minimum the time span probability stays 50-50, but as time span increases the probability of that thing being abandon or hazardous increases. Hence the incident can be avoided in that case.

* **Diploma Project Work**

**Distributed Data Mining In Credit Card Fraud Detection**

* **Technologies**:Java, MS Access Database
* **Project Description-**

The objective of this Project is to determine fraud in millions of credit card transactions. This is done through dividing the transactions into Meta learning and classifying into further classifiers. The proposed project does not deal with any transactions where in any illegal user is using some other person’s card. It basically deals with calculating the attrition rate of customers who might end up not paying and trying to make it as a fraud transaction.

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| **Additional Activities** |

* **MindScripts Technology Training**
1. **In-Flow Inventory Management System**
* **Project Description**

In-Flow Inventory Management System is primarily used for specifying and identifying stocked goods, replenishing depleted stocks and tracking movement of stocked goods. The scope of In-Flow Inventory Management system involves replenishment lead time, carrying costs of inventory, Inventory valuation, inventory visibility, physical inventory, replenishment and demand forecasting.

* **Roles and Responsibilities:**
1. Understanding the requirement specification for the product and deriving Test Cases
2. Deriving and preparing test data
3. Executing Test Cases and create Defect Logs
4. Involved in Manual Testing of applications
5. Defect Reporting & Tracking
6. **Flight Reservation Application**
* **Modules** : Reservation
* **Environment** : Windows 7
* **Testing Tools** : QTP (Quick Test Professional )
* **Project Description :-**

Using Flight Reservation Application, you can book a flight between two cities, even modify or delete and existing booking. A small number of bookings are pre-populated for any new agent, so that you do not have to create test data. The application has been designed to help learn all the features provided by QTP.

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| **Key Skills** |

* Manual Testing
* QTP (Quick Test Professional)
* QC (Quality Center)
* Rational Functional Tester (RFT)
* Rational Quality Manager (RQM)
* Functionality Testing
* Sanity Testing
* UAT
* Basic knowledge of API Testing
* Basic knowledge of HTML

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| **Academic Qualification** |

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| **Qualification** | **College / University** | **Aggregate** | **Year of Passing** |
| BE(computer) | Pune University | 70.06 | 2016 |
| Diploma(computer) | MSBTE Board | 64.06 | 2013 |
| SSC | Maharashtra Board | 71.20 | 2010 |

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| **Personal Details** |

* Nationality : Indian
* Current Location : UAE
* Sex : Female
* Date of Birth : 14th Apr. 1995
* Marital Status : Married
* Languages Known : English, Hindi & Marathi
* Personal Interests : Listening Music, Watching Movie
* Strengths : Willingness to learn & Implement, Adaptable