

## Career Objective

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To achieve high career growth through a continuous learning process and focused on my target with great passion and by giving the best with all my ability, sincerity as to attain organizational goals.

## Professional Experience

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- 1.6 year of teaching and technical experience at Sharanabasaveshwar College of Arts, Kalaburagi (continue).
- Three Month of teaching experience at Sharanabasaveshwar Independent PU Science College, Kalaburagi
  - System admin and ICT (Information and Communication Technology) Executive.
  - Designed College Website ([sharanabasaveshwarcollegeofarts.org](http://sharanabasaveshwarcollegeofarts.org))
  - Served as the UUCMS Nodal Officer and handle online admission process for the College
  - Conducted Faculty Development Program.
  - Designing invitation cards for College activities.
  - Held Computer sessions for the students
  - Worked in various capacities for the College NAAC (National Accreditation and Assessment Council) team
  - Served as the member of various college committees
- Worked as Software Automation Engineer at “**CAPGEMINI TECHNOLOGY SERVICES INDIA LIMITED**” Bangalore
- Worked on Selenium Web driver, TestNG, with Page Object Model (POM) design pattern.
- Knowledge in Designing Cucumber Automation Framework using Selenium Web Driver and TestNG and Maven.
- Good Experience in developing the Test Scripts in Automation using TestNG Annotations.
- Proficient knowledge in CoreJava.
- Hands on experience in writing Xpath, and CSS forAutomation.
- Skilled in Functional Testing, Regression Testing, Smoke Testing and IntegrationTesting.

## Technical Skills

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Languages : Core Java, Php  
Operating System : Windows  
Web technologies : Html5, Css3, Bootstrap, JavaScript  
Database : MySQL  
AutomationTool : Selenium Web Driver  
BuildTool : Maven  
Tools : Jenkins, GitLab, Eclipse

## Education

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- Master of Technology in Computer Science from Visvesvaraya Technological University Belagavi in 2017
- Bachelor of Engineering in Information Science from Appa Institute of Engineering And Technology in 2014

## Project

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### **#Project 1:**

ProjectName : DVA and RIM Applications  
TeamSize : 10.  
Environment : Java, J2EE  
Automation tool : Selenium Web Driver  
Role : AutomationEngineer

### **Description:**

Rim Application is a leader in cloud-based software for the global life sciences industry. Committed to innovation, product excellence, and customer success, VMD has more than 100 customers to emergingbiotech's.

## **#Project 2 :**

ProjectTitle : Milk Dairy Management System  
Environment : Java, SQL  
Automation tool : Selenium WebDriver  
Role : Automation TestEngineer  
TeamSize : 6

### **Description:**

The Milk Dairy Management System, it is a web based application designed and developed to perform daily activities of milk dairy. It helps to manage and maintain milk supplier details, making payment to milk suppliers and generate reports. In simple words, right from measuring the fat of the milk to make payments to the farmer and generate reports.

### **Responsibilities:**

- Understanding the Requirements and Functional Specifications of the application.
- Scripting and Executing TestCases.
- Involved in task of Regression testing, Smoke and etc.
- Written user defined functions in Java and executed through eclipse
- Worked on framework level enhancements where ever it is required in the application

### **Personal Information**

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DateofBirth : 01-06-1993  
FatherName : Sidramappa Kambar  
LanguagesKnown : English, Kannada, Hindi.  
Address : Plot No:35,Shivaligeshwar Colony Alanda Road Gulbarga585101

I assure that information furnished above is true & correct to the best of my knowledge.

**Prashant K**