***Career Objectives :***

I Look forward to work with an Organization where i get a space to put in all efforts with dedication to contribute towards the Organizational goals to the best of my potential and thus aquire knowledge and to achieve up to the satisfaction of the Organization and myself.

***Professional Training :***

**Software Testing** Training from **QSpiders** Mumbai

***Skills & Languages :***

**Manual Testing**

* Expertise in **Manual Testing** Skills.
* Very good knowledge on **SDLC, STLC**.
* Good knowledge of **BLACK BOX TESTING** and **WHITE BOX TESTING.**
* Having very good knowledge in **Smoke, Functional, Integration and System Testing**, **Performance Testing**.
* Very good knowledge in **I18N Testing**, **L10N Testing, Compatibility** **Testing, Regression Testing, Ad-hoc Testing, Exploratory Testing**.
* Extensive knowledge in **Writing Test Cases, Reviewing Test Cases**.
* Having very good knowledge in **Defect Life Cycle**.

**SQL**

* Good knowledge in writing **SQL queries**.
* Good knowledge in **DDL, DML, TCL**.
* Good knowledge in **Grouping** and **Functions**.
* Having very good knowledge in **Sub-queries** and **Co-Related Sub-queries**.
* Good knowledge in **Joins**.
* Basic knowledge in **Normalization**.
* Basic knowledge of **PL/SQL**
* Practiced extensively on **Oracle 11g/SQL Server** database.

***Strengths:***

* Ability to multi task & prioritise under ever changing & challenging workloads.
* Ability to quickly understand complex problems and devise effective solutions.
* I Believe in Team Work.

***Experience:***

* 1 Year of Experience at Vieva Intech - SBI General Insurance (Vendor) as **Application Support Engineer (SQL)** - Jun 2018 to Jun 2019

***Education :***

* **BSC** in **Information Technology** From **Mumbai University** with **59% – 2017**
* Grade **10th** From **Maharashtra Board** with **76.4% - 2012**
* Grade **12th** From **Maharashtra Board** with **45% - 2014**

***Projects :***

As one year of my tenure I have worked on Core Insurance Application **MotoVeys** which is Web Based Application. The Application is used for porcessing of Motor Claims. The main application had Android App **ClaimDroid** as sub module which runs in sync with main Application.

Roles and Responsibilities :

* Suppoting the application, Resolving the customers issues.
* Manually testing the application against the requirements.

***Certifications :***

* Manual Testing
* SQL
* PL/SQL