

OBJECTIVE

To work on a challenging project which provides an opportunity to enhance my technical skills and knowledge, this could provide me an insight into new aspects so that it would be helpful for my career.

EDUCATION

JSPM ICOER Wagholi, Pune

Engineering In Mechanical Engineering
Aug 2022 | Percentage: 82%

Government Polytechnic, Arvi

Diploma In Mechanical Engineering
July 2019 | Percentage: 72.18%

Municipal High School, Arvi

SSC
July 2016 | Percentage: 73.80%

ACADEMIC PROJECT

- Pic And Place Robotic Arm Using Arduino.
- Vertical Axis Wind Mill Turbine.

ACHIEVEMENTS & CERTIFICATION

- Software Development and Testing Certificate from Qspider Pune.
- Nominated as Mr.GP at college Level Modelling Competition.
- Elected as Cultural head at college.
- Workshop on Aptitude Development.

STRENGTHS

- Possess Positive attitude.
- Enthusiastic, Self-motivated.

HOBBIES

- Cooking.
- Travelling.

PRASHANJIT MIRGE

prashanjitmurge@gmail.com | 7972849822

ADDITIONAL PROJECT

Project 1-

As a part of Training in Qspider, I was involved in Testing of Passportseva.com login page site.

Duration: 2 Days.

Roles and Responsibilities: Involved in identify scenarios, Involved in Writing and Executing test case.

Project 2-

As a part of Training in Qspider, I was involved in Compatibility Testing of multiple E-commerce website login page.

Duration: 2 Days.

Roles and Responsibilities: Involved in identify scenarios, Involved in Writing and Executing test case and performing Compatibility testing.

Project 3-Create basic Registration form & pages using HTML, CSS.

SKILLS

CORE JAVA

- Basic understanding of **Jdk Architecture**.
- Good knowledge of **Tokens, Control flow Statement**.
- Sound knowledge of **OOP's**.
- Basic knowledge of **Method overloading** and **Method overriding**.

Manual Testing

- Proficiency of **Software Testing**.
- Well versed in all the phase of **SDLC**.
- Sound knowledge in **White Box Testing, Black Box Testing** Like: **Functional Testing, Integration Testing, System Testing, Smoke Testing, Adhoc Testing** etc.
- Sound Knowledge in **Writing, Reviewing** and **Executing test cases**.
- Well versed knowledge of **Defect Life Cycle**.

SQL

- Knowledge of **RDBMS** concepts.
- Good knowledge of **Constraints, Joins**.
- Knowledge of writing **Queries**.
- Comfortable in writing SQL statements Like: **DDL, DML, DQL, TCL, DCL**.

Basic Knowledge of HTML, CSS, JavaScript.

Declaration: I hereby declare that all the above information is true to best of my knowledge.

Prashanjit A Mirge