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➤ **CAREER OBJECTIVE:**

Securing a responsible career opportunity to fully utilize my skills, while making a significant contribution to the success of company where I can upgrade my skills while enhancing the company's productivity and reputation.

➤ **ACHIEVEMENTS:**

- Achieved 1<sup>st</sup> Rank in Center Level in SSC exam.
- Achieved 2<sup>nd</sup> Rank in 5km marathon.
- Achieved 2<sup>nd</sup> Rank in general knowledge quiz exam.

➤ **EDUCATIONAL QUALIFICATION:**

Sr. No	Qualification	Institution	Percentage
1	B. Tech	Government College of Engineering, Jalgaon	72
2	HSC	New English Junior College, Wardha	65
3	SSC	New English High School, Wardha	94.20

➤ **ACADEMIC PROJECT:**

- Design of control circuit of fault detection panel.
  - The project is designed for indicating the area where fault had occurred and circuit alerts the operator by indicating with the help of lamp and horn buzzer.
- Academic Mini Project-Home Automation System
  - The objective of this project is automatic control of electronic devices in home by using Arduino.
  - **WORKSHOP:** Participated in MATLAB workshop of industrial approach in electronics and Arduino programming conducted by Govt. College of Engineering, Jalgaon.

➤ **TECHNICAL SKILLS:**

• **MANUAL TESTING:**

- Good knowledge of software testing.
- Good knowledge of different types of testing like **Performance Testing, Smoke Testing, Regression Testing, Compatibility Testing, Retesting.**
- Good understanding of **Functional, Integration, System Testing.**
- Knowledge of analyzed test scenarios, design test cases.
- Knowledge of **White Box** and **Black Box Testing.**
- In depth knowledge of **SDLC** and **STLC** phases.
- Excellent understanding of defect status of **Defect Life Cycle.**
- Proficient in Designing, Writing and Executing the test cases.
- Good knowledge of defect management tool such as **JIRA.**
- Skilled in **exploratory testing** to uncover the hidden defects and usability issues
- Skilled at managing test data and creating test scenario.

- **JAVA:**
  - Good knowledge about **JAVA, OOPs** concepts.
  - Know Variables, Methods, Tokens, Literals, Identifiers, Conventions, Initializer, Datatype.
  - **Type casting** process (Widening and Narrowing, Up-casting and Down-casting).
  - **Constructor** (default constructor, no argument constructor and parameterized constructor).
  - Knowledge on OOPs concepts like **Encapsulation, Inheritance, Polymorphism** and **Abstraction**.
  - Knowledge of method overloading.
  - Proficient in concepts including **loop** and **conditional statements**.
  - Familiarity with Java syntax including variable declaration and method definitions.
  - Understanding of OOPs principles such as classes, objects, methods.
- **SQL:**
  - Good knowledge about **DBMS** and **Datatypes**.
  - Good understanding of **RDBMS** concepts like **Constraints, Normalization, Tables**, etc.
  - Excellent knowledge of writing **SQL queries**.
  - Solid understanding of **SQL Joins** and **statements**.
  - Drop, Truncate, Delete.
  - Good knowledge about concept like **Subquery** and **Operators**.
- **API TESTING:**
  - Basic knowledge of API.
  - Strong knowledge in **API Testing** via tool POSTMAN API Testing.
  - Good knowledge of concepts of **request methods** (GET, POST, PUT, DELETE).
  - Good understanding of endpoints, data exchange formats (**JSON, XML**).
  - Good knowledge of Standalone, Client Server, Web Applications and **architecture of web application**.
  - Skilled in creating API testcases and in using API documentation tools like **Swagger**.

➤ **TECHNICAL COURSE DETAILS:**

I had successfully completed software testing course (Manual + Automation).

➤ **PROJECT**

- **Name Of Project:** Crowd Testing Project.
- **Domain:** Education, E-Commerce, Gaming.
- **Duration:** Aug 2023-Sept2023
- **Role:** Tester
- **Responsibilities:**
  - 1) Conducted through manual testing of educational platform-**Talent Edge** to ensure the usability and effectiveness.
  - 2) Performed manual testing for evaluating e-commerce platform-**Shop Matic** for identified cart and payment processing errors.
  - 3) Performed manual testing of gaming platform-**Auring-Doc sight AI**, executed manual test cases to identify and report performance issues.
  - 4) Shoppers Stack Web Application Testing Project-Performed API Testing, prepare an execution and Defect report for bug found.

➤ **STRENGTH:**

- Teamwork
- Highly Responsible
- Consistent
- Adaptive

- **INTERNSHIP:** **1)** Mahatma Gandhi Institute for Rural Industrialization **MGIRI** (A national institute under ministry of MSME, Govt. of India) Wardha - Solar Based LED Light Manufacturing System.  
**2)** Maharashtra State Electricity Board (**MSEB**) Wardha - Industrial Internship.