# Assignment No. 6

# RESUME

## Personal Information

Name: Samruddhi Sunil Shinde

Birth date: 22-12-2005

Birthplace: Ahmadnagar

Blood Group: O-

Gender: Female

Nationality: Indian

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Email: Samruddhi.shinde@55

Location: [Baramati, Maharashtra ]

## Introduction

I am a motivated and enthusiastic individual with a passion for learning, self-growth, and making meaningful contributions. I possess strong academic fundamentals, creative thinking abilities, and a drive to improve continuously. With a positive attitude and curiosity, I aim to transform challenges into opportunities.

## Educational Qualifications

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Examination | Board | | Year | | Percentage/Grade | |
| Class 10 | [SSC] | | 2022 | | 95% | |
| Class 12 | [HSC] | | 2024 | | 75% | |
|  |  | |  | |  | |
| **YEAR** | | SEMESTER | | CGPA | |
| **First year** | | Mid Semester | | 8.85 | |

## 

## Achievements

## Won a prize in Kho-Kho at the school-level competition

## Completed Infosys Certification Course

## Completed C Programming Course

## Completed Python Programming Course

## Hobbies

1) Reading inspirational books and novels

2) Learning new software and technology

3) Creative writing and poetry

4) Drawing and sketching

5) Playing outdoor games like cricket and badminton

## SWOT Analysis

|  |  |
| --- | --- |
| **Strengths** | **Weaknesses** |
| - Quick learner | - Sometimes overthink situations |
| - Good communication skills | - Slight hesitation in public speaking |
| - Creative and detail-oriented | - Can be too self-critical |
| - Responsible and disciplined | - Struggles with time management under stress |
| **Opportunities** | **Threats** |
| - Access to online learning tools | - Rapid technological changes |
| - Supportive mentors and peers | - Competitive academic environment |
| - Workshops and internships | - Distractions from social media |
| - Scholarships and global courses | - Unforeseen personal challenges |

## Short-Term Goals

1. **Build a strong foundation** in core subjects like C Programming, Data Structures, and Python.
2. **Master basic tools & platforms** like GitHub, VS Code, and Linux terminal.
3. **Complete online courses** on AI/ML basics from platforms like Coursera, Udemy, or NPTEL.
4. **Participate in coding contests** to improve problem-solving skills.
5. **Join college tech clubs** and attend workshops or hackathons to gain practical exposure.
6. **Create mini-projects** to build a personal portfolio on GitHub.

**Long-Term Goals**

1. Become proficient in AI/ML technologies, including TensorFlow, Scikit-learn, and NLP.
2. Secure internships at reputed tech companies to gain real-world experience.
3. Contribute to open-source projects to enhance your resume and technical collaboration skills.
4. Pursue research or publish papers in AI/ML or data science (if inclined towards academia).

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## Career Objective

To pursue a dynamic and growth-oriented career where I can apply my skills, gain experience, and contribute positively to the organization while continuously evolving both professionally and personally.