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

1) Won a prize in Kho-Kho at the school-level competition

2) Completed Infosys Certification Course

3) Completed C Programming Course

4) 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

- Quick learner

- Good communication skills

- Creative and detail-oriented

- Responsible and disciplined

Weaknesses

- Sometimes overthink situations

- Slight hesitation in public speaking

- Can be too self-critical

- Struggles with time management under stress

Opportunities

- Access to online learning tools

- Supportive mentors and peers

Threats

- Rapid technological changes

- 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.