

Assignment 6 [GP]

Personal Information:

- **Full Name:** Apurva Vijay Sidhawar
- **Date of Birth:** 27-06-2006
- **Place of Birth:** Chandrapur
- **Gender:** Female
- **Nationality:** Indian
- **Languages Known:** [English, Hindi, Marathi, etc.]
- **Address:** Besides pizza hut, Bharti Vidyapeeth maingate, Katraj, Pune
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- **Blood Group:** B+



Educational Background:

Qualification	Institution	Board/University	Year of Passing	Percentage/CGPA
B. Tech (CSE AIML)	Vishwakarma Institute of Technology, Pune	Vishwakarma University	2025	8.7
Class XII	Nav bharat junior science college, Chandrapur	MSBSHSE	2024	82.00
Class X	Mount Carmel Convent High School, Chandrapur	CBSE	2022	95.00

Technical Skills:

- Programming Languages: C, Python, HTML, CSS(Base-level)
- Tools & Platforms: Git, VS Code, Android Studio.
- Others: Data Analysis with Pandas & NumPy, Matplotlib/Seaborn for visualization.

Extracurricular Activities:

- Member of **Club EPEC(Multi – Media)** – Executed and managed college events posters, id cards , Youtube thumbnail, Instagram post grid, etc.
- Member of **Club GEDIT(PR Domain)** – Endorsed various club activities through my speaking and communication skills.
- Participated in various coding and hackathon events
- Volunteer at social drives and college cultural fest
- Anchored and organized inter-college tech talks

Hobbies & Interests:

- Coding and experimenting with new tech projects
- Learning about new creative stuffs
- Listening to music and exploring new genres
- Sketching fictional Objects
- Creating new projects of ui/ux with help of figma, Adobe illustrator, etc.

Social Activities

- Active volunteer in college and community cleanliness drives
- Helped in local NGO for there upcoming events

Future Plans:

- To pursue a career in **software development/tech product management**
- Contribute to impactful tech projects in health, education and finance
- Plan to pursue higher studies or certifications in the field of AI/ML

SWOT ANALYSIS

Strengths

- Strong foundation in Computer Science fundamentals- Specialization in Artificial Intelligence and Machine Learning- Quick learner and adaptable to new technologies- Effective communication and presentation skills- Committed to academic and personal growth

Weaknesses

- Tendency to overthink complex problems- Limited industry experience- Time management under high workload- Occasionally hesitant to take leadership roles

Opportunities

- Growing demand for AI and ML professionals- Access to cutting-edge research and academic resources at VIT Pune- Networking opportunities through internships and tech events- Possibility to contribute to innovative projects and startups

Threats

- Rapid changes in AI/ML technology requiring continuous upskilling- High competition in the tech industry- Economic fluctuations affecting job market- Pressure to balance academics, projects, and personal life

Short-Term Goals (Next 6–12 Months):

1. Achieve **high academic performance** in core subjects and AI/ML electives.
2. **Complete online certifications** in areas like deep learning, data science, or NLP (e.g., Coursera, edX).
3. **Build 2–3 AI/ML projects** and publish them on GitHub or a portfolio website.
4. **Secure an internship** related to AI/ML or software development.
5. **Participate in coding contests** or hackathons (e.g., Codeforces, Smart India Hackathon).
6. **Improve soft skills**, such as communication, leadership, and time management.

Long-Term Goals (2–5 Years):

1. **Pursue a successful career** in AI/ML as a Machine Learning Engineer, Data Scientist, or Researcher.
2. **Crack placements** in top tech firms (e.g., Google, Microsoft, NVIDIA, TCS Research).
3. **Contribute to open-source AI projects** or publish research papers.
4. **Pursue higher studies** (like an M.S. or Ph.D.) in Artificial Intelligence, if inclined toward research.
5. **Start or join a tech startup** in the AI/ML domain.
6. **Establish a strong personal brand** through blogging, public speaking, or a YouTube channel on tech topics.

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