

GP -2 Assignment – 6

Name: Snehal Mane
Roll no.: 17
Class: CSE AIML F
PRN No.: 12414309

Resume

1. Personal Information

Full Name: Snehal Suresh Mane

Date of Birth: 25/04/2006

Gender: Female

Nationality: Indian

Languages Known : 1. English – Full Professional Proficiency
2. Hindi – Native / Bilingual
3. Marathi – Native / Bilingual
4. Japanese – Basic Conversational

Address: Parvati Nandan, Chinchwad, Pune - 411033

Email: snehalmane097@gmail.com

Phone: 7620912293

2. Educational Background

Qualification	School/College Name	Board/University	Year of Passing	Percentage/CGPA
High School (10th)	Blossom Public School	CBSE	2022	92%

Intermediate (12th)	Blossom Public School	CBSE	2024	82%
MHTCET Score	-	CET Cell	2024	92(Percentile)
JEE Score	-	NTA	2024	85 (Percentile)
Bachelor's Degree	Vishwakarma Institute of Technology, Pune	Savitribai Phule Pune Univ.	2028	8.4 (Sem 1)

3. Technical Skills

1. Programming Languages: Python, C, JavaScript, HTML, CSS.
 2. Machine Learning: Model building, data preprocessing, supervised & unsupervised learning, TensorFlow, scikit-learn, Google Colab.
 3. Web Technologies: HTML, CSS, JavaScript.
 4. Tools & Platforms: Git, GitHub, Visual Studio Code, Android Studio.
 5. Databases: MySQL, MongoDB.
 6. Other Tools & Software: Microsoft Office Suite, Canva, Figma, MATLAB.
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4. Extracurricular Activities

- Member of C Cube Chess club at college.
 - Volunteered in NSS Social Activities.
 - Participated in Hackathons like Smart India Hackathon, GSoC, Techfest.
 - Active participant in debate, quiz, and cultural activities.
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5. Hobbies & Interests

- Reading tech blogs and business case studies.
 - Playing the harmonica.
 - Sports: Badminton, Cricket, Chess.
 - Traveling and photography.
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6. Certificates

1. [NLP Certificate](#)
 2. [AI Certificate](#)
 3. [Deep Learning](#)
 4. [Frontend Development](#)
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7. Achievements

- Developed and deployed multiple machine learning and web projects on GitHub with clean documentation and version control.
 - Successfully completed certified courses in Python programming, machine learning, and web development from Infosys Springboard and Coursera.
 - Participated in hackathons and contributed to team-based tech problem-solving.
 - Designed hardware prototype with team members for electric theft detection.
 - Successfully filed patent on crop yield prediction and disease detection using machine learning.
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8. Future Plans

- Enhance technical expertise in machine learning and full-stack development through advanced learning and practical projects.
 - Pursue higher education abroad in a technology-focused program to gain global exposure and advanced knowledge.
 - Prepare for competitive exams like GATE and UPSC to explore broader academic and civil service opportunities.
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9. Contact Details

Phone: 7620912293

Email: snehalmane097@gmail.com
