

SWARALI P VAIDYA

 swaralivaidya987@gmail.com Mo- 9096126496  linkedin.com/in/swarali-vaidya-11667b307 MUMBAI

OBJECTIVE STATEMENT

As a proactive and versatile Bachelor of Science student majoring in Microbiology, I am driven by a multi-faceted passion for scientific exploration, coupled with a keen interest in administration, business development, finance, data entry, virtual assistance, and management. a solid foundation in laboratory techniques, data analysis, and effective communication, I possess a natural aptitude for problem-solving and thrive in dynamic and collaborative environments. My proactive approach, coupled with a strong work ethic and attention to detail, enables me to adapt quickly to new challenges and contribute effectively across diverse domains. Eager to leverage my diverse skill set and interdisciplinary interests, I am committed to pursuing excellence in both scientific research and non-scientific endeavors, with a focus on driving innovation, achieving results, and making a positive impact. I am eager to bring my unique blend of skills and experiences to a forward-thinking organization where I can grow both personally and professionally while contributing to its success and growth.

EDUCATION

Bachelor of Science IN MICROBIOLOGY

University of Mumbai

 01/2022 - Present  MUMBAI

- Projects: Applied theoretical knowledge to practical, real-world problems, fostering both technical proficiency and creative problem-solving skills. Did a project on Bio sensor model and its various applications.

ACHIEVEMENTS

PROJECT ON BIOSENSOR

- Won a prize at a Science Exhibition for a project about Biosensors and how they can be used in new ways.




DISTRICT LEVEL PRIZE IN DRAWING

- Got a prize in a Drawing Competition at the district level and was given the prize by esteemed Shri Devendra Fadnavis.

SKILLS

MS WORD	MS EXCEL	MS PPT	DATA ENTRY	DATA ANALYSIS	COMMUNICATION	TEAMWORK
RESEARCH	SME	LABORATORY TECHNIQUES				





PASSIONS

 Innovation and Creativity: Interest in innovation and creativity, particularly in leveraging scientific knowledge to develop novel solutions and applications with real-world impact.	 Interdisciplinary Collaboration: A strong belief in the power of interdisciplinary collaboration, motivated by the opportunity to work across diverse fields and contribute to cross-functional teams in pursuit of shared goals.	 Science Fiction Avid reader of science fiction, drawing inspiration for futuristic technology and AI scenarios.
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LANGUAGES

Marathi Native		English Proficient		Hindi Native	
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STRENGTHS

 Proactive Problem Solver Possessing a natural aptitude for problem-solving with a proactive approach and strong work ethic.	 Versatile Communicator Exceptional communication skills enabling effective interaction across diverse domains and collaborative environments.
 Detail-Oriented Analyst Attentive to details in data analysis and adept at utilizing MS Excel for research and reporting.	 Adaptable Team Player Thriving in dynamic settings, demonstrating adaptability, teamwork, and a keen interest in laboratory techniques.