SOWRABH SHETTY

AI/ML Student

+91-8861857582 • JSSATEB, Bengaluru, India • https://github.com/sowrabhshetty sowrabhbshetty@gmail.com

ABOUT ME

I'm a passionate and curious tech enthusiast with a strong foundation in Python and algorithm design, actively exploring opportunities in AI, machine learning, and backend development. I thrive on solving real-world problems and dream of making everyday tasks smarter through the power of intelligent systems. With a positive attitude, leadership mindset, and a collaborative spirit, I enjoy working with others to build meaningful, practical solutions. Outside of code, I've participated in MUNs and biotech competitions, showcasing both my communication skills and cross-disciplinary interests. Always eager to learn, create, and contribute.

EDUCATION

THE INDIAN SCHOOL,BAHRAIN   2008-2022

- Study Abroad – The Indian School, Bahrain (CBSE), 2008–2022.
- Delegate, MUN councils, year 2016–2018.
- Chairperson, MUN council, year 2019.
- Pursued Science in Engineering Drawing in PUC.
- 10th grade % – 78%
- 12th grade % – 65%

JSSATEB, BENGALURU   2022-2026

Bachelor of Science in Computer Science (AI & ML)
Expected in August 2026

SKILL

- Python
- Power BI
- Campaign Management
- Time Management
- Leadership
- Backend Design

WORK EXPERIENCE

Campus Ambassador, Kreo Bangalore (Remote)   2023-CURRENT

- Utilized websites and social media to promote campus life, events and opportunities.
- Developed marketing efforts such as posters and social media ads to encourage student participation for campus events.
- Contributed articles, stories and photographs for campus newsletters and promotional material.
- Organized private and public events on campus for college community.

Tutor   2021-2022

Private Tutor
Self-Employed – 2022 – 2023

- Tutored junior students (5th grade) in Mathematics and Environmental Science during the COVID-19 pandemic.
- Created personalized lesson plans and simplified concepts to support remote learning.
- Helped improve academic performance and build confidence in problem-solving.