
SAGNIK GHOSH

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PROFESSIONAL SUMMARY

Results-oriented achiever with proven ability to exceed targets and drive success in fast-paced environments. Combines strategic thinking with hands-on experience to deliver impactful solutions and enhance organizational performance.

Hardworking and passionate job seeker with strong organizational skills eager to secure entry-level Data Analyst position. Ready to help team achieve company goals.

SKILLS

- Friendly, positive attitude
- Customer service
- Verbal communication
- SQL databases
- Tableau
- R programming
- Critical thinking
- Front-end development
- Teamwork and collaboration
- Problem-solving
- Data analysis
- Statistical analysis
- Analytical problem solving
- Database programming and SQL
- Active listening
- Web Development

EDUCATION

Intermediate Certificate: Data Science, Expected in 09/2025

IIIT Bangalore - Bangalore

Pursuing a Certification in Data Science from the International Institute of Information Technology, Bangalore (IIIT Bangalore), with a focus on industry-deployable skills such as machine learning, data visualization, and real-time data analytics. Proficient in tools like Python, Pandas, PySpark, and SQL, with hands-on experience in creating predictive models and actionable insights through advanced analytics and visualization techniques. Adept at implementing end-to-end workflows, integrating real-time data processing, and delivering impactful solutions for data-driven decision-making

Bachelor of Technology: Computer Engineering, Expected in 07/2025

Vishwakarma University - Pune, India

- 7 CGPA
- Thesis Paper: FASTAG: Faster System for Faster India
- Identification of Medicinal Plants using Deep Learning, Front End as well as backend design and deployment of machine learning models - Capstone Project
- During my time at Vishwakarma University, I gained expertise in subjects such as Data Structures, SQL, Python, Web Development, Software Engineering, Computer Networks, Operating Systems, and Social Media Web and Mobile Analytics, among others. Completing various mini projects helped me apply these concepts practically, while collaborating with peers enhanced my teamwork and problem-solving skills.

High School : Science, 05/2021

ASM Geetamata Junior Collage - Pune

- 8.6 CGPA
- Learned Electronics practical uses and performed laboratory.
- Did hands on practical on physics and chemistry.

CERTIFICATIONS

- Introduction to Machine learning Duke University -09/2024
- Managing Machine learning Projects Duke University 10/2024
- Introduction to Data Analytics IBM 09/2024
- Foundation of Data science Google 06/2023
- Introduction to Programming Log2Base2 10/2023
- A Digital Transformation in Electronics Manufacturing Using Iot, AI and Machine Learning Binghamton University 11/2021
- Swarm Robotics and its Application Eduquis Technology 02/2022
- Python Beginners 10/2022
- Python Core 10/2022

LANGUAGES

English	Bengali
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Bilingual or Proficient (C2)	Bilingual or Proficient (C2)
Hindi	Marathi
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Bilingual or Proficient (C2)	Upper intermediate (B2)