

Contact

sahilbind457@gmail.com

www.linkedin.com/in/sahil-bind-24f2001637 (LinkedIn)

Top Skills

Jinja2

Git

Bootstrap (Framework)

Languages

Hindi (Native or Bilingual)

Bhojpuri (Native or Bilingual)

English (Professional Working)

Certifications

Front-end Web Development

Python(Basic)

Web Design & Developement

AI-Machine Learning Engineer
Foundation Course

Foundation Level in Programming &
Data Science

Honors-Awards

Secured 2nd rank in the Jawaharlal
Nehru National Science Exhibition at
the divisional level.

District Topper in the National
Assessment for Scientific
Temperament & Aptitude (NASTA) -
2023

Intermediate (Class XII) Topper at
GIC Deoria

Selected for INSPIRE Scholarship
for Higher Education (SHE)

Sahil Bind

IIT Madras'28 | Data Science and Applications Campus Partner
@Perplexity INSPIRE SHE Scholar | BSc.(Mathematics) Python |
DSA | SQL Passionate About AI & Machine Learning
Deoria, Uttar Pradesh, India

Summary

I'm Sahil Bind, currently pursuing a BSc in Data Science and Applications at IIT Madras, along with BSc in Mathematics from DDU Gorakhpur University. My interests lie at the intersection of AI, Machine Learning, Python development, and practical problem-solving using tech.

I love building things that work — recently, I've been working on Flask-based web applications to improve my backend and full-stack development skills. I'm also skilled in SQL, DSA, and Python scripting, and I enjoy applying these skills to small projects and real-world use cases.

I currently work as a Subject Matter Expert at Chegg, where I help students with subject related queries. It helps me stay sharp, think critically, and apply what I learn in new ways.

A few achievements I'm proud of:

#Selected for the INSPIRE Scholarship for Higher Education (SHE)

#District Topper in the National Assessment for Scientific
Temperament & Aptitude (NASTA) 2023

#2nd place at Jawaharlal Nehru National Science Exhibition
(Divisional Level)

#Intermediate Topper at GIC Deoria

I'm a strong believer in continuous learning and hands-on practice. I'm always exploring new tools, building side projects, and looking for opportunities to grow — both as a developer and as a learner.

Let's connect! I'm always open to discussions, collaborations, and ideas.

Experience

Chegg Inc.
Subject Matter Expert
April 2025 - August 2025 (5 months)

Education

Indian Institute of Technology, Madras
Bachelor of Science - BS, Data Science and Applications · (July 2024 - December 2028)

Deen Dayal Upadhyaya (DDU) Gorakhpur University
Bachelor's degree, Mathematics · (August 2024 - August 2028)

Government Inter College Deoria
Intermediate, PCM · (July 2022 - July 2024)

MRRB Public School Kanchanpur Deoria
High School, Science · (July 2012 - February 2022)