

Sidhartha Mitta

📍 Rebbena, 504292 ✉ sidharthamitta2005@gmail.com ☎ +91 63059 63310

in [linkedin.com/in/sidhartha-mitta-68bbb8315](https://www.linkedin.com/in/sidhartha-mitta-68bbb8315) 🐙 github.com/Sidhartha-Mitta



Summary

An enthusiastic student with a strong interest in AI/ML and a problem-solving mindset. Passionate about leveraging AI to solve real-world problems. Strong foundation in Data Structures and Algorithms and familiar with web development and no-code tools. Looking for an internship to apply my skills, collaborate with technology teams, and gain valuable hands-on experience.

Education

Rajiv Gandhi University of Knowledge Technologies, Basar 2023 – Present
B.Tech in Computer Science and Engineering
CGPA: 9.38/10

Rajiv Gandhi University of Knowledge Technologies, Basar 2021 – 2023
Pre-University Course
CGPA: 9.54/10

Annapurna V/N High School, Rebbena 2021
Secondary School Certificate (TS SSC)
CGPA: 10/10

Soft Skills

Communication skills
Self-motivated & Time Management

Quick learner & adaptability
Problem-solving skills

Programming Skills

- **Programming Languages:** Java, C, C++, JavaScript, Python
- **Web Technologies & DataBases:** HTML, CSS, React JS, Node JS, PHP, MySQL
- **Tools & Platforms:** Git, GitHub, Linux, VS Code, Hostinger
- **Other Skills:** Data Structures & Algorithms, Problem Solving

Projects

E-Cell RGUKT Basar Website *E-Cell RGUKT Basar* [↗](#)

- Built and launched the E-Cell RGUKT Basar website using custom code and no-code tools, focusing on responsive design, performance, and user-friendly navigation, hosted on Hostinger (ecellrguktb.in).
- **Tools and Technologies used:** HTML, CSS, JS, Hostinger Website Builder, VS Code.

Gesture-Based-Smart-Board *SmartBoard* [↗](#)

- Developed a real-time virtual Smart Board controlled by hand gestures via webcam, featuring drawing, erasing, slide switching, saving content, and screen recording for presentations. Source on GitHub.
- **Tools and Technologies used:** Python, OpenCV, MediaPipe, NumPy, FPDF, PyAudio

Achievements

- **190+ LeetCode Problems Solved** – Sharpened problem-solving and algorithmic thinking by solving diverse challenges across data structures and algorithms. [Leetcode Profile](#) [↗](#)
- **Eureka! Zonal Finalist** - IIT Bombay Selected for the zonal finals of Eureka!, IIT Bombay's premier startup competition.