SREEJA SAHA

Email: sreejasaha7536@gmail.com | **Phone**: +91-8649877672

LinkedIn: linkedin.com/in/sreeja-saha-ab7a65286 | **GitHub**: github.com/sreeja095

EDUCATION

- B.Tech in Computer Science & Engineering

  University of Engineering & Management, Kolkata (2023–2027)
  CGPA: 7
- Class 12 | Tehatta High School (2023)
  Marks: 78%

- Class 10 | Tehatta Sridam Chandra Balika Vidyalaya (2021)
  Marks: 92%

TECHNICAL SKILLS

- Languages: JAVA, C, C++, Python, SQL
- Interests: AI/ML
- Tools: Git, Jupyter, VS CODE, Xampp
- Web: HTML/CSS
- Databases: MySQL

PROJECTS

- **GreenHerbaCureDB:** A Repository of Healing Green Herbs. This work focuses on curating a novel database comprising of a total number of 1030 images belonging to varied medicinal foliage classes for facilitating automated AI based classification.
- **MITTI:** In Mitti we have used an NPK sensor to detect the soil quality and the system will recommend suitable crop according to the soil quality. Also there is an feature that uses sensors to detect plant diseases.

CERTIFICATIONS

- Cyber Security Fundamentals by University of London
- Advanced System Security Topics by University of Colorado
- Information Theory by The Chinese University of Hong Kong

ACHIEVEMENTS and CAMPUS ENGAGEMENTS

- Finalist in Square Hackathon hosted at IIT Delhi

ADDITIONAL SKILLS

- Social Media Management