Swagata Banerjee

in https://www.linkedin.com/in/swagata-banerjee-39079a297 ○ https://github.com/SwagataaBanerjee

📞 8250316654 ✉ swagatabanerjee63828@gmail.com ◎ Asansol, West Bengal (current)

PROFILE

Enthusiastic and detail-oriented BCA student with a strong foundation in programming, web development, and database management(learning stage). Proficient in C, Python, HTML, CSS, JavaScript, and SQL, with advanced skills in Microsoft PowerPoint and Excel. Adept at problem-solving, debugging, and working collaboratively in team environments. Quick to adapt to new technologies and committed to continuous learning and professional development.

SKILLS

- **Programming Languages**: C and Python.
- **Web Development**: HTML, CSS, and JavaScript.
- **Database Management**: Knowledgeable in SQL and MongoDB.
- **Software Proficiency**:
  - **Microsoft Office**: Advanced skills in PowerPoint and Excel, including data analysis

- **Technical Competencies**:
  - Problem-solving and debugging skills.
  - Understanding of algorithms and data structures.
- **Soft Skills**:
  - Strong communication and teamwork abilities.
  - Detail-oriented and organized.

PROFESSIONAL EXPERIENCE

2025 - Present

Fresher

PROJECTS/TRAINING

Personal Portfolio Website ‖ Live link - https://portfolio-iota-one-38.vercel.app

Personal Portfolio Website
Technologies: HTML, CSS, JavaScript, Vercel
Developed and deployed a responsive personal portfolio website to showcase my projects, skills, and background. The site features a clean UI, smooth navigation, and responsive design across devices. Hosted on Vercel for fast and reliable deployment.

Ardent computech 40hrs ofline training on Mern stack   **AUG 2024**

Attending the MERN stack training at Ardent Computech was a valuable experience. The program covered the fundamentals of MongoDB, Express.js, React.js, and Node.js in a structured and hands-on manner.

Smart India Hackathon (college level)   **2024**

Participated in the Smart India Hackathon, where our team worked on a project focused on face detection technology. We developed a solution using advanced algorithms to accurately identify and verify faces, ensuring efficient performance even in challenging scenarios.

Tata Strive/Microsoft cyber suraksha 40hrs/online   **2023**

The 40-hour Tata Strive/Microsoft Cyber Suraksha online program, which focused on foundational cybersecurity concepts and practices. The training emphasized identifying cyber threats, implementing safety measures, and promoting secure online behavior.

EDUCATION & CERTIFICATIONS

Bachelor of Computer Application (Not yet finished)
NSHM KNOWLEDGE CAMPUS , DURGAPUR

HIGHER SECONDARY (82.4%)
DAV PUBLIC SCHOOL , ASANSOL

EXTRACURRICULAR ACTIVITIES

Exploring New TECH