


Sudipta Sen Gupta

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Career Objective

Enthusiastic and detail-oriented Computer Science graduate from Rabindra Maitree University with a strong foundation in programming, web development, and software engineering. Eager to contribute to a dynamic team where I can apply my technical skills, learn new technologies, and grow professionally. Passionate about solving real-world problems through innovative software solutions.

Academic Qualification

Degree	Department	Institute name	Passing Year	Result
BSc	CSE	Rabindra Maitree university, Kushtia	2024	3.76 (CGPA)
HSC	Science	Islamia College, Kushtia	2019	3.17 (GPA)
SSC	Science	Swashtipur High School, Kushtia	2015	4.00 (GPA)

Technical Skills

- **Programming Languages:** C, C++, Java, Python, JavaScript.
- **Web Development:** HTML, CSS, Bootstrap.
- **Library:** React.
- **Database :** MySQL.
- **Tools & Platforms:** Git, VS Code, XAMPP, Code Block, Canva.
- **Others:** Problem-solving, OOP, Data Structures & Algorithms.

Additional Skills

Languages : Bangla(Native) ,English(Fluent), Hindi(Intermediate).

Microsoft Office: MS word ,Excel , Power point.

Digital Marketing : Fb ads , Content creation.

Academic Project & Thesis

Projects

- **Portfolio Website**– Developed a responsive personal portfolio using HTML, CSS, and JavaScript to showcase skills and projects.
- **Arduino Project** – Built an Arduino-based system, applying basic hardware programming and real-time interfacing techniques.

Academic Thesis Projects

- **Skin Cancer Classification using Transfer Learning**– Applied deep learning techniques to classify skin cancer types with high accuracy.
- **Brain Tumor Detection from MRI using CNN & Ensemble Learning**– Combined CNN models with ensemble strategies to improve detection rates from MRI scans.

Volunteering

Event Organizer | TechFest, Rabindra Maitree University | 2023

- Coordinated a 2-day event with 200+ attendees and 10+ tech sessions
- Handled registrations, communications, and social media promotion .

Hobbies & Interests

Passionate about continuous learning and creativity, both inside and outside the tech world. Enjoy exploring new technologies and sharpening my coding skills through personal projects. In my free time, I love playing guitar, reading thought-provoking books, writing creatively, and gardening. These activities help me stay curious, focused, and balanced — qualities I bring into my professional life as well.