SUDIP DEBNATH

"Always Curious, Always Learning"

A: Bengaluru, India   **P:** +917630850672   **E:** sudip460debnath@gmail.com   🔗: sudip-debnath460   ⌨: Sudip460

ABOUT ME:

- I am a Computer Science Engineering student with a strong passion for technology, problem-solving, and innovation. With a solid foundation in programming and frontend development, I enjoy creating intuitive and engaging user experiences while continuously exploring new tools and technologies.

SKILLS:

- **Programming Languages:** Java, C, HTML, CSS
- **Concepts:** Data Structures, Algorithms, Object-Oriented Programming (OOP)

EDUCATION:

Bachelor of Technology in Computer Science Engineering   **2023-2027**
East Point College of Engineering and Technology

- Currently in Second Year.
- Completed First year with a CGPA of **8.27**

Assam Rifles Public School, Agartala, Tripura   **2021-2023**
CBSE (Class XII)

Assam Rifles Public School, Udaipur, Tripura   **2011-2023**
CBSE (Class X)

WORK EXPERIENCE:

Academic Project Contributor

- **Movie Ticket Booking System:**   **[09/2024]**

  EPCET, Guided by Dr. Jagadevi Bakka (Associate Professor, Dept. of CSE)

  ☐ Developed a movie ticket booking system using **C** and **Data Structures & Algorithms (DSA)**.

  ☐ Implemented key functionalities, including real-time ticket booking and queue management, using **linked lists** and **queues**.

  ☐ Enhanced understanding of DSA concepts and applied problem-solving skills to optimize system performance.

- **Hackathons & Competitions:**   **[2023-2024]**

  Participated in the Smart India Hackathon as a Frontend Developer, working on an ISL Translator Extension for the deaf and hard-of-hearing community. Also competed in College Code Battle, solving algorithmic challenges and applying DSA concepts under time constraints. Gained hands-on experience in frontend development, problem-solving, and teamwork.

POJECTS:

- **Personal Portfolio Website:**

  ☐ **Description:** Developed a responsive portfolio website to showcase my skills, projects, and achievements.

  ☐ **Technologies Used: HTML, CSS, JavaScript**

  ☐ **Key Features**: Modern and clean UI design, responsive layouts, and organized sections for seamless navigation.

  ☐ **Link:** https://sudip460.github.io/resume/

INTERESTS:

Knowledge Hunt: Passionate about Knowledge hunting and exploring new topics.

Photography: Passionate about capturing the beauty of nature through photography, with a focus.