Soumoditya Pramanik

✉ soumodityapramanik@gmail.com

📞 9064882049

📅 12/10/2004

📍 Barasat

🚩 Indian

⚤ Male

○ github.com/Soumoditya

in linkedin.com/in/soumoditya-pramanik-598754322

○ 9064882049

🪪 PROFILE

I am a Bachelor of Computer Applications (BCA) graduate with a strong foundation in various programming languages and web technologies, including Python, Java, HTML, CSS, and the MERN stack. My academic background has provided me with a comprehensive understanding of software development and web technologies. I am now seeking opportunities to apply my diverse technical skills in a professional setting and am enthusiastic about contributing to a dynamic team while continuing to grow and expand my expertise.

🌐 LANGUAGES

Bengali, English, Hindi ● ● ● ● ○
- Bengali
- English
- Hindi

🗂 CERTIFICATES

Java Programming ⤤
Completed Java Programming course by Great Learning
Academy.

🎓 EDUCATION

Bachelor of Computer Applications (BCA)
Brainware University
2022 – 2025 | Barasat
CGPA: 7.48
Semester-wise SGPA :
1st sem - 6.65
2nd sem - 6.90
3rd sem - 8.10
4th sem - 7.00
5th sem - 8.10
6th sem - 8.10

Higher Secondary Education
Rampurhat J.L. Vidyabhaban
2022 | Rampurhat
82.8%

Secondary Education
Rampurhat J.L. Vidyabhaban
2020 | Rampurhat
70.28%

🧠 SKILLS

Web Development & Programming ● ● ● ○ ○
- <u>Languages</u>: Basic knowledge of Python, Java, JavaScript
- <u>Frontend</u>: Familiar with HTML, CSS, and basic JavaScript for building simple web pages
- <u>Backend</u>: Introduction to Node.js and Express.js, with basic understanding of server-side programming
- <u>MERN Stack:</u> Beginner-level experience with MongoDB, Express.js, React.js, and Node.js
- <u>Version Control</u>: Familiar with Git and GitHub for basic version control
- <u>Learning Experience</u>: Built real-world projects as part of BCA coursework, gaining hands-on experience in full-stack web development using technologies like React, Node.js, Express, MongoDB, JavaScript, HTML, and CSS.

📁 PROJECTS

E-Support Website
E-Library for Students
Built a full-stack educational web platform that centralizes academic resources like study materials, guides, and tutorials. Developed with React (Vite), Node.js, Express, MongoDB, JavaScript, HTML, and CSS, the website features a clean UI, categorized content, and interactive contact support to enhance the learning experience.