ANIRBAN SARKAR

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Career Objective

An enthusiastic fresher with highly motivated and eager to learn new things. Expert in implementation of each step of project. Eger to learn new technology and methodologies. Always willing to innovate the new things which can improve the existing technology.

Technical Skills

Html5 | Css3 | JavaScript | React JS | Node JS | Git, Github | npm | Mongoose | Express | Mongodb | SQL.

Projects

QR Code generator web application:

- Key Technologies: HTML, CSS, JavaScript, React.
- Description: It is website that take some data from user and generate QR Code. It is created with react and use Api to generate the QR Code.
- Source Code – https://github.com/AnirbanSarkar47/QR_Generator.git
- Live Link - https://qrcodegenerator00001.netlify.app/

Personal Portfolio Website:

- Key Technologies: HTML, CSS, JavaScript, some JS libraries like - GSAP, SCROLLTRIGGER.
- Source Code - https://github.com/AnirbanSarkar47/PortfolioWebsite_AnirbanSarkar.git
- Live Link – https://anirbansarkar47.github.io/PortfolioWebsite_AnirbanSarkar/

Final year Project: Using MERN stack we have created an online web base chat application, where we can talk in real time,

- Source code: https://github.com/AnirbanSarkar47/Talk-Zone
- Live link: https://talk-zone.onrender.com

Internship

- Completed Frontend Web Development Internship from **IBM Skills Build Summer Internship Program**.
  Learned about frontend technologies **like Html5, Css3, JavaScript, Create Responsive Website, SDLC implementation to create the entire project** (Here I worked as a team person and my responsibility was maintain Frontend, we created a website on Sustainable Development goals. Our website can receive any complain regarding any types of water problem in the world, we can collect the data here.).
  Website Link - https://anirbansarkar47.github.io/H2O_WEB
  From- 25^{Th} June 2024 – 5^{Th} August 2024.
  Certificate Link – https://drive.google.com/file/d/1x8kylDe0ZEl1AF-GClhP_XECy9PyTLiW/view

Education

Elitte College of Engineering (MAKAUT University)

- B. Tech | Computer Science Engineering |CGPA – 8.49/10 | Year of Passing - 2025

Sir Rajendra Nath Govt. Polytechnic

- Diploma (Computer Science & Technology) | CGPA - 8.6/10 | Year of Passing - 2022

Basirhat Town High School (WBCHSE)

- Higher Secondary | Percentage - 78.8% | Year of Passing – 2019

B.T Sir Rajendra High School (WBBSE)

- Secondary | Percentage - 66.42% | Year of Passing – 2017

IT Proficiency

C, Java Basics, Data Structure, Python, SDLC, OOP Concept.
Operating System: Microsoft Windows 10,11.
Presentation: MS Word, MS Excel, PowerPoint.

Soft Skills

Teamwork | Problem-solving | Adaptability | Time management | Leadership | Critical thinking | Project ownership.

Hobbies and interest

Play Cricket, Watching Football Games & Cricket, Watching Movies, Cycling.