Sayan Das

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🏹 My portfolio

in Linkedin

⌗ GitHub

Education

B.Tech in Computer Science and Engineering, *Brainware University*
August 2020 – August 2024
Barasat, Kolkata
CGPA: 9.5 (till 7th semester)

Higher Secondary (10+2),
Paramanandapur Jagannath Institution
2018 – 2020 | Purba Medinipur
Grade: 83.2%

Skills

Java | HTML | CSS | JavaScript

React | Next.js | Tailwind CSS

Bootstrap | MySQL | MongoDB

Certificates

Problem Solving (Basic) ⎋
Completed basic problem solving from HackerRank

Responsive Web Design ⎋
Completed responsive web design from freeCodeCamp

Experience

Web Development Intern, *CodeClause* ⎋
February 2024 – March 2024

- Prepared two projects:
  - **Blog Website:** Developed a platform for creating and sharing blog posts with user comments and authentication.
  - **Memory Game:** Created a number card game with a time-based target value challenge and scoring system.

Projects

Blog Website, *Made for blogging* ⎋

- User Authentication: Implemented user authentication system for secure login and post management.
- Blog Post Creation: Enabled users to create and publish blog posts under various categories.
- Category Management: Incorporated category management functionality for organizing and navigating blog posts.
- Commenting System: Integrated a commenting system allowing users to interact with posts by leaving comments.
- **Technologies Used:** Next.js | Tailwind CSS | MongoDB | Firebase | Froala Editor | Google Cloud

Memory Game, *Card number game* ⎋

- Built a number game where a number is given as a target and the player has to find the number from the box within the given time.
- The UI is user friendly and the game is responsive, can be played on dfferent devices.
- **Technologies:** HTML | CSS | JavaScript

Weather Web-App, *Made for weather service* ⎋

- Built a Web-App to see the weather forecast of any location.
- Functionality that allows people to see the temperature, humidity, wind speed and sunrise,
- sunset time.
- Used a weather API to fetch the weather details of entered place.
- **Tools and technologies:** HTML | CSS | JavaScript | Bootstrap