BAPPA BAIRAGYA

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SKILLS

- ❖ **Programming Languages: Core Java | JAVASCRIPT**
- ❖ **Frontend Technologies: HTML | CSS | JAVASCRIPT | Bootstrap | React.js**
- ❖ **Database: Oracle SQL | PostgreSQL**
- ❖ **Backend: JDBC, MySQL**
- ❖ **Software Development Life Cycle(SDLC): Waterfall Model | Spiral Model | Agile Methodology**

EXPERIENCE

- ❖ **Java Full Stack Development Incubation program | JSPIDER** *(25.07.2024-pursuing)*
  - Learn and build projects based on Core Java, JDBC, Wabtec and Spring.

- ❖ **Web Development Intern | CODSOFT** *(15.05.2024-16.06.2024)*
  - • Developed a modern, responsive landing page using HTML, CSS, and JavaScript & created a responsive portfolio website, showcasing personal projects and demonstrating proficiency in front-end technologies.

PROJECTS

- ❖ **Food website development | (E-Commerce Project)**
  - • Designed and build a 100% fully functional e-commerce website for food delivery using PHP, HTML, CSS, and JavaScript.
  - • Developed backend functionality using MySQL to manage user data, orders, and product information securely.
  - • Integrated features such as user authentication, shopping cart, order tracking, and payment processing.
- ❖ **Rock Paper Sizers game |**
  - • Build an interactive Rock Paper Scissors game using HTML, CSS, and JavaScript and try to improve user experience and game logic.
  - • Implemented game mechanics, including user input, random computer choices, and result calculation with real-time feedback.
- ❖ **Password Strength Checker |**
  - Creating a program that check the strength of password, analyzing its strength based on length, uppercase-lowercase letters, numbers, special characters.
- ❖ **Tic-Tac-Toe game |**
  - Implemented a two-player game using Java and build the winning/draw condition & allow players to play multiple rounds.
- ❖ **Student Grade Calculator |**
  - Build a grade calculator program for making easier user experience using Java.
- ❖ **Website Cloning Project | (Amazon Home Page)**
  - Successfully replicated an existing website using HTML and CSS, focusing on pixel-perfect design and responsive layout.
  - Analyzed and recreated the website's structure, styling, and content to match the original design closely.

EDUCATION

- ❖ Bachelor in Computer Application| Bengal School of Technology & Management
  CGPA**:** 7.25 |2024
- ❖ XII (WBCHSE) |Baghnapara High School
  89.20%| 2021
- ❖ X(WBBSE) | Baghnapara High School
  80.29%| 2019