RUDRANEEL GHOSH

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EDUCATION

MCKV INSTITUTE OF ENGINEERING, Howrah India
Bachelor of Technology in Computer Science. *CGPA: 9.04*   **Nov 2020 – Present**

CENTRAL MODEL SCHOOL, Barrackpore India
12th Percentage: *72.83%*   **July 2018 – March 2020**

TECHNO INDIA GROUP PUBLIC SCHOOL, Chinsurah India
10th Percentage: *77.17%*   **March 2014 – March 2018**

TECHNICAL KNOWLEDGE

Languages:	C++, Java, HTML, CSS, JavaScript
Theoretical:	Data Structures, Algorithms, OOP, DBMS
Frameworks:	ReactJs, Bootstrap, Material UI
Developer Tools:	Git, Github, Visual Studio Code, Eclipse, IntelliJ, MySQL Workbench
Operating System:	Windows & macOS

EXPERIENCE

Project Manager   **Jul 2020 - present**
BrandBang Media · Part-time

- Led a team of **8 designers** and developers as a **project manager**, creating a professional team in the process
- Streamlined **client requirements** and coordinated timely service delivery
- Collaborated with **cross-functional teams**, including creative, accounts, and marketing to understand product lifecycles, budgetary concerns, client feedback, and ongoing goals

Software Engineering Virtual Experience   **Nov 2022 - Dec 2022**
JPMorgan Chase & Co. · Internship Experience

- Interface with a stock price data feed and used **JPMC frameworks** and tools to display data visually for traders in a graphical manner — Certificate Link - Click Here

TRAINING

- Full Stack Web development training program using **MERN** (Pursuing)

PROJECTS

CampusNexus — ReactJS, Material UI, Spring Boot, MySQL, Redis

- Our ongoing B.tech final year project focuses on monitoring fee payments and providing relevant information to individual students. It prioritizes grades, areas of interest, courses, and statistics
- We've also integrated **Razorpay's payment gateway** for seamless and secure semester fee payments
- I'm responsible for the **frontend** part of this project — Github Link

Sorting Visualizer — React, Bootstrap

- Developed a Sorting Algorithm Visualization Project using **React.js**, showcasing various sorting algorithms' functionality through an interactive **web application**.
- Created a dynamic and responsive user interface that allows users to visualize the working of sorting algorithms like **Bubble Sort, Selection Sort, Insertion Sort,** etc in real time. — Website Link

DrumKit Game — HTML, CSS, JS

- Providing users with a simple and engaging platform to play various types of drums.
- A responsive website that is developed using **HTML, CSS, Bootstrap, and JS** — Website Link