

Arka Gain

📍 Kolkata | ✉ gainarka@gmail.com | 📞 98366 40048

Education

Narula Institute of Technology , BTech in Computer Science and Technology	Sept 2022 – Aug 2026
• CGPA: 8.74 (till 5th sem)	
Belgharia High School , Class XII	2022
• Percentage: 86.8	
Belgharia High School , Class X	2020
• Percentage: 84.16	

Projects

Razorpay App Clone Link	May 25
• Built a static clone of the Razorpay website, emphasizing pixel-perfect layout replication, responsive design, and modern UI practices. Ensured cross-browser consistency and smooth user interface interactions.	
• Tools used: React JS, Tailwind CSS	
Amazon Website Clone Link	Aug 24
• Developed a static e-commerce website clone of Amazon. Focused on creating a responsive design that replicates the core layout and visual elements of the original site. Ensured cross-browser compatibility and a user-friendly interface.	
• Tools used: HTML, CSS	
Stone-Paper-Scissor Game Link	Mar 24
• Created a Stone-Paper-Scissors game using HTML, CSS, and JavaScript. Designed the user interface for seamless gameplay and implemented game logic to handle user input and display results dynamically.	
• Tools Used: HTML, CSS, JavaScript	
Currency Converter Link	Feb 24
• Built a currency converter web application using HTML, CSS, and JavaScript. Implemented real-time exchange rate calculations and a user-friendly interface, integrating API data to provide accurate currency conversions.	
• Tools Used: HTML, CSS, JavaScript	

Achievements

CodeChef: Rating 1458 (div 3), Highest Rating: 1486
HackerRank: 4* in C++, 3* in Python

Technologies

Languages: C, C++, Java, Python

Web Development: HTML, CSS, JavaScript, ReactJS

Certificates

Learning the Basics of ABAP Programming on SAP BTP (via SAP)	Apr 25
C++ Intermediate (via CodeChef)	Apr 24
Object Oriented Programming in Java Course Online (via Scaler)	Jul 24
Python Basic (via HackerRank)	Apr 24
The Raspberry Pi Platform and Python Programming for the Raspberry Pi (via Coursera)	Feb 24
Object-Oriented Data Structure in C++ (via Coursera)	Sept 23