Arijit Saha

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EDUCATION

Jis University, Kolkata	2021 – 2025
B.Tech in Computer Science and Engineering	*CGPA: 8.67*
Baranagar Narendranath Vidyamandir	2019 – 2021
WBCHSE (Class - XII)	*Percentage: 85.40*
Baranagar Narendranath Vidyamandir	2018 – 2019
WBBSE (Class - X)	*Percentage: 85.14*

EXPERIENCE

GeeksForGeeks | *Campus Ambassador*   2022 – 2023
- Led and organized coding events, driving a 40% rise in engagement.
- Boosted workshop participation by 30% through strategic promotion and outreach.
- Gained leadership and communication skills

SKILLS

Programming Languages: C, C++, JavaScript, SQL
Frontend: HTML, CSS, Tailwind CSS, React Js
Backend: Node JS, Express JS, MongoDB
Relevant Coursework: Data Structure and Algorithm (DSA), Object Oriented Programming (OOPs), Database Management System(DBMS)
Development Tools: Git/GitHub, VS Code
Soft Skills: Collaborative, Problem-solving, Leadership, Time Management

PROJECTS

CodeReviewer | *React js, Node js, Express js, Prism js, GenAI API*   **Live Link**
- Built a full-stack AI-powered Code Review Platform using React.js, Node.js, Express.js, Prism.js, and GenAI for intelligent real-time code feedback.
- Integrated Prism.js syntax highlighting and a dynamic editor interface for seamless, interactive code writing and reviewing.
- Designed a responsive and modern UI with secure API communication between frontend and backend.

Hire.io | *React Js, Tailwind, Supabase, Clerk, Shadcn UI*   **Live Link**
- Created a full-stack, fully responsive job portal using ReactJS and ShadCN UI. Integrated Clerk for easy Google authentication and email/password authentication, allowing users to post jobs, apply for them, and track their application status securely.
- Integrated role-based functionality (candidate/recruiter) with customized workflows and used markdown formatting for job descriptions.

FilmFinder | *React Js, Tailwind CSS, TMDB API*   **Live Link**
- Developed a website using React.js, Tailwind CSS, and TMDB API to search, explore, and view trending movies in real time.
- Implemented dynamic search functionality and movie detail pages (ratings, posters, release dates, and overviews) using TMDB API integration.

ACADEMIC AND EXTRACURRICULAR ACHIEVEMENTS

Won a hackathon organized by GDSC, beating 20 other teams.

Won an inter-college hackathon held by Jis University.

CODING PROFILES

GitHub   Leetcode   GeeksForGeeks