

# SOURAV MONDAL

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## Education

### Cooch Behar Government Engineering College, West Bengal

Bachelor of Technology in Computer Science and Engineering

Aug 2020 – July 2024

CGPA: 8.99/10.00

### Hooghly Branch Govt. School, West Bengal

West Bengal Council of Higher Secondary Education in the branch of Pure Science

Jan 2017 – April 2019

Grade: 76.4%

## Skills

**Languages/Database:** Bengali | English | Hindi

**Technical Skills:** HTML5 | CSS3 | JavaScript(ES6) | React.js | Node.js | GSAP | MongoDB | Expressjs | UI-UX

**Software & Tools:** Git & GitHub | Figma | Postman | MongoDB | Netlify(for deployment)

**Soft Skills:** Leadership | Team player | Strong Communication and Collaboration | Multitasking | Logical Thinking | Time Management | Presentation Skills | UI/UX Sensibility

## Experience

### ASR Solution Tech

Aug 2023 – Jun 2024

UI/UX Designer (Freelance)

Remote

- Designed intuitive interfaces enhancing user experiences for diverse applications.
- Strengthened communication skills by collaborating effectively with cross-functional teams, including developers, marketers, and product managers.
- Enhanced problem-solving abilities through iterative design, user feedback analysis, and continuous improvement of digital interfaces.

## University Project

### Educational Management system using Hybrid Blockchain | Published conference paper in AISI'24 June 2023 – Present

- Conducted comprehensive research on hybrid blockchain technology for secure educational management systems.
- Conducted research, created innovative concepts, designed architecture, and authored paper for hybrid blockchain-based educational management system, enhancing security and data integrity.

## Projects

### TWo-Good-Co | HTML | CSS | JavaScript | GSAP | Locomotive

May – 2025

- Developed a responsive and fast movie search web application using Vite and React, integrating the TMDb API to fetch and display real-time movie data such as posters, release dates, and overviews.
- Implemented search functionality with optimized API calls, and designed a clean UI for enhanced user experience across devices.

### Movie Search App | Vite | React.js | TMDb API

May – 2025

- Developed a responsive and fast movie search web application using Vite and React, integrating the TMDb API to fetch and display real-time movie data such as posters, release dates, and overviews.
- Implemented search functionality with optimized API calls, and designed a clean UI for enhanced user experience across devices.

### Zentry-Inspired Animated Website | Vite | React.js | GSAP | Tailwind CSS

May – 2025

- Developed a visually immersive, scroll-triggered website inspired by Zentry, showcasing advanced animations and geometric transitions using GSAP and CSS clip-path.
- Integrated video-based storytelling and 3D hover effects to enhance interactivity and elevate user engagement.
- Crafted a fully responsive UI using Tailwind CSS, focusing on smooth UX and optimized performance across devices.
- Structured the application for scalability and reusability with modular React components and clean code architecture.

### Portfolio | Vite | React.js | GSAP | Tailwind CSS

July – 2025

- Crafted a fully responsive UI using Tailwind CSS, focusing on smooth UX and optimized performance across devices.
- personal portfolio that showcase my skills and every other aspects

## Certifications

**Certificate 1 :** The Complete Full-Stack Web Development Bootcamp– Udemy