

# Soura Bose

+91 9123328527 | Kolkata, India | sourabose2004@gmail.com

[LINKEDIN](#) | [Github](#)

## CARRIER OBJECTIVE

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Seeking an entry-level role in an IT company to experience real-world scenarios and culture, with aspirations more dynamic resource and contribute to problem-solving while mentoring others.

## EDUCATION

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**Bachelor of Computer Science and Engineering**, MAKAUT/Narula Institute Of Technology, 8.60 CGPA (Till 5th Sem) 2021- 2025.

## SKILLS

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**Programming Languages:** C and Java, JavaScript

**Database and Language:** Experience in Mongo DB, and MySQL.

**Frameworks:** working experience in React JS, Express JS, Node JS, Bootstrap

**Version Control Tools and IDE:** Git, Github, Visual Studio Code, Eclipse IDE, My SQL Workbench, Docker.

**Course Work:** Database and management system, Object-Oriented Programming, Software Development

Computer Networks, Operation Systems, Data Structures, and Algorithms

**Soft Skills:** Collaboration, Communication, Planning, Teamwork, Time Management, Leadership

## Work EXPERIENCE

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**Back-End Developer** Deep-Thought Edutech Ventures  
Kolkata, India

August 2022 – October 2022,

- Worked On SDLMS and Thread Builder using Javascript, Node Js, Express JS, and MongoDB.

## PROJECTS

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**Project name-**[HealthEasy](#)

- This is built on a Health management system for rural areas with recommendation video calling and an advanced admin panel system.
- **Tech stack used:** HTML 5, CSS, EJS, BOOTSTRAP, EXPRESS JS, NODE JS, MONGO DB.

**Project name-**[Zing](#)

- It is a user-centric social media web app offering personalized profiles, interactive feeds, real-time messaging, and video calling. Praised for design and engagement.
- **Tech stack used:** REACT JS, NODE JS, EXPRESS JS, MONGO DB, MY SQL, socket.io, WEB-RTC(PEER CONNECTION).

**Project name-**[TradeTrek](#)

- E-commerce website for easy marketing.
- **Tech stack used:** REACT JS, NODE JS, EXPRESS JS, MONGO DB, MY SQL, socket.io, Python (Recommendation System).

## ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

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- **Achievement 1 - Participated in Tech-Fest and has done a project on Arduino (Gesture control robot car)**