

# Debjit Singha Roy

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## PERSONAL DOSSIER



**Address:** A-8/188, Kalyani 741235, West Bengal, India

**Nationality:** Indian

**Languages Known:** English, Bengali, and Hindi.

**Portfolio Link:** <https://my-portfolio-zeta-ten-74.vercel.app>

**GitHub Repository:** <https://github.com/Debjit7980>

## SKILLS

- C Programming
- MERN Stack
- HTML, CSS, JavaScript
- MySQL
- MongoDB
- REST API
- ReactJS
- NodeJS
- Tailwind
- MS Excel

## ACCOLADES

Felicitated as a Topper for the Soft Skill Training Program in Chandigarh University in 2023.

Academic Proficiency Secured highest marks (100/100) in Mathematics in WBBSE (Class-X) examination.

## CAREER OBJECTIVE

Ambitious, career-focused, anxious to obtain an entry-level work to help launch my career while achieving company goals and gain experience in a corporate job environment. Open to acquiring new skills and demonstrating a swift ability to learn.

## ACCADEMICS

MCA from Chandigarh University, 2022 - 2024, securing CGPA: 7.65

B.Sc. (Computer Science) from St. Xavier's College, Kolkata in 2022, securing CGPA: 7.05

WBCHSE from Springdale High School, Kalyani in 2019, securing 89%

WBBSE from Springdale High School, Kalyani in 2017, securing 90.3%

## WORK EXPERIENCE

**Web Developer Intern | Dabotics India Pvt. Ltd. | August 2023 - September 2023**

Contributed to full-stack web development projects, emphasized front-end technologies like HTML, CSS, JavaScript.

**MERN Stack Developer Intern | Creadious | February 2024 - April 2024**

Collaborated with the design team to implement features, fix bugs and improve application. Utilized version control systems like Git for efficient project management and collaboration.

## PROJECTS

### 1) NaturesDeck - Trekking and Camping Website

- Live Link:** <https://naturesdeck-trekcamp-app.onrender.com/>
- Led a team of 3 in developing a dynamic web app using the MERN stack (MongoDB, ExpressJS, ReactJS, NodeJS).
- Implemented secure user authentication with JSON web tokens for sign-up and login.
- Enabled users to write blogs and retrieve trip details and photos from a MongoDB database.
- Designed a responsive user interface, enhancing user engagement and accessibility.

### 2) Gajrajah Build-con Website

- Live Link:** <https://65e603c32be83b10105a6f1f--incredible-sorbet-451d22.netlify.app/>
- Implemented** a robust technological stack using ReactJS and Tailwind CSS to create a modern, responsive website.
- Designed** a comprehensive structure with multiple pages including Home, About Us, Projects, and Blogs, providing detailed information and enhancing user engagement.
- Ensured** a fully responsive design by collaborating with the design team, delivering a seamless and intuitive user experience across all devices.

### 3) Responsive User Management Website using MERN

- Live Link:** <https://user-management-app-okfe.onrender.com/>
- Users can view, add, update, and delete user information.
- MongoDB is used for the database, NodeJs and ExpressJs for the back-end and ReactJs for the front-end.

## CERTIFICTIONS

- Certificate of Completion **ReactJS Course** offered by Infosys.
- Certificate of Completion **NodeJS Course** offered by Infosys.