

SOUPTIK DATTA

Career Goal :To reach the highest peak of success being perseverant and having honesty.

Personal Info :

Portfolio <https://sauptik-portfolio.netlify.app/>

LinkedIn [Linkedin/sauptik-datta](https://www.linkedin.com/in/sauptik-datta)

GitHub [Github/SauptikDatta](https://github.com/SauptikDatta)

Email sauptik.mca22@cs.du.ac.in

EDUCATION

Year 2022-2024(Studying in 3rd Sem)

Course Name : Master's of Computer Applications

Institution : Department of Computer Science,
University Of Delhi

Education : Postgraduation

Activities : Volunteering in Techfest Sankalan

Year 2017-2020

Course Name : Bsc. (Hon's) in Mathematics

Institution : Narasinha Dutt College , Howrah,
University of Calcutta

Education: Undergraduation

Percentage : 67.12 %

Activities : Volunteering , workshops , sports,
seminars.

Year 2005-2017:

Board Exam: West Bengal Council of Higher
Secondary Education

Institution: Sri Ramkrishna Sikshalaya

Percentage : 80.8 %

Activities : Cultural Activities & Sports.

SKILLS

- Comprehensive knowledge of **React JS** platform
- Created many Dynamic Responsive Websites
- Command over **HTML5**, **CSS** , **Javascript**
- Beautiful User Interface designing using **Material UI (version 5)**
- Command over **ReactJS components** ,**React Hooks**, **Virtual DOM**
- Fetching data from unlimited sources using **RapidAPI**
- **Programming Languages** :
C ++ , JavaScript (Intermediate)
Python(Basic)

INTERESTS

- Fullstack Web Development
- Software Development
- UI/UX designer

ACADEMIC PROJECTS

1.TITLE : Social Media Website

Role: Front-End Developer

Project Description: Designed and developed a social media website using React, HTML, and CSS. Key features include:

- Implemented **dark mode** functionality using **React Hooks and Context API**.
- Ensured a **responsive design** for various screen sizes (desktop, tablet, mobile).
- Created and styled multiple components for the user interface, including a Navbar, Feed, and Sidebar.
- Utilized **React Hooks** for state management and user interactions.
- Developed a visually appealing and **user-friendly interface** following best practices in web development.

This project showcased proficiency in **front-end development, React, and UI/UX design skills**.

Link: <https://socialoo-suchi-soup.netlify.app/>

2. TITLE : React Fitness Application

Project Description: Developed Golds Gym React Fitness App, offering exercise category selection, muscle group filtering, over 1,000 exercises with practical examples, pagination, YouTube video integration, and similar exercise recommendations.

- Advanced **React** Best Practices such as **file structure and hooks**
- Creating a Beautiful User Interface using the **Material UI (version 5)**
- Fetching data from unlimited sources using **RapidAPI**

Link: <https://sauptik-golds-gym.netlify.app/>

INTERNSHIPS

• CodSoft

Web Developer Intern || 5 September - 5 October,2023

- Performed all assigned tasks to the best of my ability and learned new skills and gained hands-on knowledge.

• Prodigy Infotech

Web Developer Intern || 1st October - 31st October,2023

- Build a weather app that fetches data from a Weather API based on user inputs. Display weather conditions , temperature and many more.
- Build two more user-friendly and interactive web applications using Javascript, Html, Css.

[Internships offer letter and completion certificate links](#)