

Sabyasachi Rakshit

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PROFESSIONAL SUMMARY

React.js developer with hands-on experience in building responsive and component-based user interfaces using modern JavaScript (ES6+). Familiar with React hooks, state management, and reusable component design, with a focus on clean code and maintainable architecture and making responsive web screens using media queries. Comfortable working with REST APIs, version control, and modern frontend workflows, and continuously improving skills through practical implementation and learning.

EDUCATION

Adamas University

Bachelor's of Technology, Computer Science [2017-2021]

West Bengal, India

Cumulative GPA : 7.68

- Minor Project - Text Summarization in Python using NLTK
- Major Project - Railways Announcement System in Python using PyQt5 GUI
- Ethical Hacking 2 days workshop from IIT Kharagpur [By Megalith 2020]

TECHNICAL SKILLS

- **Frontend** - React.js, JavaScript (ES6+), HTML5, CSS3
- **Backend** - Node.js (Basic), Express.js (Basic)
- **Tools & Platforms:** GitHub, REST APIs, Flutterflow, Python Selenium

WORK EXPERIENCE

Pointerz Inc. [LinkedIn](#)

React JS Developer

Remote Work

Dec 2022 - Dec 2025

- Integrated frontend components with **RESTful APIs** for data fetching and real-time updates.
- Followed **component-based architecture** and clean coding practices to enhance code readability.
- Built an entire **Taskforce Module** and a **Trello Board** with **Drag & Drop** feature.
- Created **Pagination** in tables with infinite scroll react npm package.
- Created survey elements and pie charts, bar charts from **FIGMA** design sheets.

ADDITIONAL WORK EXPERIENCE

We Make It Matter [LinkedIn](#)

FlutterFlow Developer

Remote Work

Dec 2024 - Dec 2025

- Worked with **FlutterFlow** to implement UI updates, configure user interactions, and bind actions to interface elements.

- Assisted in **data fetching and table integration** by connecting FlutterFlow components with backend Supabase.
- Performed small UI enhancements and functional adjustments to support rapid feature delivery.

PROJECTS

- **STRANGER CHAT WEB APP**

Developed a real-time stranger chat application similar to Omegle with a profanity filter. Built backend APIs and WebSocket-based message handling using Express.js

Link for frontend - <https://github.com/sabyasachirakshit/str-chat-react>

Link for backend - <https://github.com/sabyasachirakshit/str-chat-express>

- **AUTOMATION FOR SURVEY FILLING**

Created automation for filling survey data from multiple (30+) employee profiles in Chrome WebDriver using Python and Selenium.

Link for Automation code - <https://github.com/pointerz-me/pointerz-automation>