

+918910092953  
roypratik1991@gmail.com  
<https://www.linkedin.com/in/pratik-roy-73243774/>

# PRATIK ROY

## Summary

Self-taught **frontend developer** with a background in **content writing** and a strong eye for design and clarity. Skilled in building responsive, user-friendly interfaces using **React, JavaScript, HTML, and CSS**. I'm eager to apply my skills through an internship or training opportunity where I can grow under experienced mentors and contribute to real-world frontend projects.

## Skill Highlights

**Frontend:** HTML5 · CSS3 · JavaScript (ES6+) · React · Bootstrap

**Tools:** Git · GitHub · VS Code · Netlify · EmailJS

**Soft Skills:** Communication · Creativity · Attention to Detail · Adaptability

## Experience

### Web Content Writer - 05/2022 to 04/2024

411 Locals, Remote

- Created SEO-optimized web content that improved visibility and engagement.
- Collaborated with designers and developers to align copy with UI/UX goals, gaining experience in web workflows and layout design.
- Developed a deep understanding of web structure, accessibility, and user experience.

## Additional Experience:

### Freelance Content Writer | Remote | 2013 – 2014 (Part-Time)

- Created SEO-based articles and web content for small businesses.
- Gained hands-on experience working with clients and meeting tight deadlines.

### Private Tutor | Self-employed | 2015 – 2018 (Part-Time)

- Taught English and basic computer literacy to high school students.
- Improved communication, patience, and adaptability through one-on-one mentoring.

## Education

Bachelor of Arts (Hons): **English Literature** – 2008-2011  
Kalyani University, West Bengal, India

## Projects

### Weather App — React, OpenWeather API, Bootstrap.

*Built a responsive weather forecast application using REST API integration and React Hooks. Deployed on Netlify.*

### Portfolio Website — React, Bootstrap, EmailJS.

*Designed and developed a personal portfolio website featuring smooth UI, section navigation, and an integrated contact form.*