

# Kanhaiya Kumar

Kolkata | +91 80027 42591 | [kanahiyakumar820@gmail.com](mailto:kanahiyakumar820@gmail.com) | [linkedin](#) | [GitHub](#)

## Summary

Aspiring Software Engineer with practical experience in full-stack web development, specializing in React.js and modern JavaScript. Proficient in creating responsive, accessible applications with a strong grasp of data structures and algorithms. Eager to contribute to impactful, performance-driven software solutions.

## Education

**Meghnad Saha Institute of Technology, Kolkata**

**Aug 2022 - Jun 2026**

*B.Tech, Computer Science*

- **GPA:** Avg CGPA: 7

**Hasanpur College Hasanpur Road, Samastipur**

**Jul 2019 - Jul 2021**

*Intermediate, Science*

- **GPA:** 74%

**Utkramit M S Mahuli Paridah, Samastipur**

**2019**

*Secondary School Examination*

- **GPA:** 80%

## Skills

- **Languages:** C++, HTML5, JavaScript (ES6)
- **Frameworks/Libraries:** React.js, Bootstrap, Node.js
- **Database:** MongoDB, MySQL
- **Tools & Platforms:** Git, GitHub, Visual Studio Code

## Projects

**MSME Government Portal**

**Jun 2024 - Nov 2024**

- Built a responsive MSME portal using React.js with multilingual support and modular components.
- Integrated REST APIs to dynamically serve schemes, services, and user data.
- Developed mobile-first UI using Bootstrap for accessibility and smooth navigation.

**YouTube Clone**

**Jan 2025 - May 2025**

- Built a full-stack React.js app using ES6+ and Vite with 8+ reusable components for scalable, maintainable architecture.
- Integrated YouTube Data API v3 with async/await and error handling for real-time video, comment, and channel data.
- Designed a responsive UI using CSS3 and React Router DOM, featuring client-side routing and an interactive, real-time video feed.
- Used React Hooks for state and lifecycle management; added video playback, likes, and live comments with Moment.js

**Pokemon Web Application**

**Jan 2024 - May 2024**

- Developed a responsive Pokemon web app using React and Vite with real-time search and modular components.
- Connected to the PokeAPI to retrieve data for 124 Pokemon using async/await and structured error handling.
- Structured responsive components using CSS Grid and Flexbox, integrating hover interactions for a polished UX

## Achievements & Certifications

- Regularly solved DSA problems on LeetCode.
- Scored 90+ in Mathematics in 10th BSEB
- Git & GitHub Crash Course (Udemy )
- Frontend Development with React (Infosys Springboard)

## Languages

- English, Hindi, Bengali