

# PRATIK RAJENDRA NIKAM

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## Skills

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### Technical Skills

- **Programming Languages:** Java, C++, JavaScript, TypeScript.
- **Front-End:** HTML5, CSS3, JavaScript, React(Next js) , Tailwind CSS, Bootstrap.
- **Back-End:** Node.js , RESTful APIs (PostMan).
- **Database:** MySQL, MongoDB, PostgreSQL.

**Soft Skills:** Problem Solving, Team work, Co-ordination, Learnability.

### Projects

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#### Project 1: TextPro Max Editor

Description:

[see project](#)

- Developed TextPro Max Editor, a versatile text editor web application, available at [TextPro Max Editor](#)
- Built the front-end using ReactJS and enhanced text editing functionality with the Tiptap rich-text editor framework.
- Designed a user-friendly interface with CSS, ensuring responsive and clean styling across devices.
- Deployed the application on Netlify, enabling fast performance and reliable accessibility.
- Ensured cross-browser compatibility and optimized the website for seamless user interaction.

#### Project 2: Twitter Clone

[see project](#)

- *Developed a Twitter clone web application using JavaScript for front-end functionality.*
- *Implemented a responsive design using Tailwind CSS, ensuring a seamless user experience across devices.*
- *Focused on creating a clean and modern user interface with efficient code organization.*
- *Ensured optimal performance and responsiveness across various screen sizes.*

### Education

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**D. Y. Patil Institute of Engineering, Management & Research Pune.**

**2023 - 2026**

*Bachelor of Computer Engineering . - CGPA: 9.11/10.0*

*Pune, India*

**Puranmal Lahoti Government Polytechnic Latur**

**2020 - 2023**

*Diploma - Percentage: 91.74 %*

*latur, India*

**Vidyaniketan Madhyamik Wa Uchya Madhyamik Shala.**

**2019 – 2020**

*10th S.S.C - Percentage: 87.80 %*

*Jawlga, India*

### ❖ Achievements:

- Achieved 1st rank in the **Final** year Department during Diploma.
- **GOLD Rank** in State-Level Event VCRP-2023 at STMEI's Campus.

### ❖ Interests

- Competitive Coding (GeeksGeek 200+ problem sloved , 3 Star coder )

[see](#)

