

NIRAJ PARAB

MERN stack developer

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SKILLS

- React.js
- JavaScript
- Node.js
- Express
- mongoDB
- Redux
- HTML
- CSS
- Version control system - GIT
- GitHub
- RESTful APIs
- Tailwind CSS
- Bootstrap

SOFT-SKILLS

- PROBLEM-SOLVING
- LEADERSHIP
- COMMUNICATION
- ADAPTABILITY

EDUCATION

- University of mumbai
CGPA: 8.7
April 2019 - May 2022
- Ramanand Arya D.A.V College
HSC (IT)
April 2017 - May 2019
- Maharashtra Board
SSC
may 2016 - may 2017

EXPERIENCE

Software Developer

Peracto infotech pvt ltd.

march 2024 - Present

- Worked on **7+** full-stack projects using the MERN stack (MongoDB, Express.js, React, Node.js) over **11 months**.
- Developed and maintained **5+** web applications using React and JavaScript, ensuring efficient, scalable, and user-friendly solutions.
- Adapted to developing a Word plugin, adding features like charts and table formatting, which benefited over **1,000 subscribed users**.
- Worked with teams from different areas to deliver projects **on time**, making sure the code was clean and followed **best practices**.

PROJECTS

Netflix-GPT

<https://netflix-gpt-by-niraj.vercel.app>

- Technologies Used: html, css, javascript, react, redux, tailwind css, react-router-dom, git, openai api, firebase
- Accomplished the development of a movie recommendation platform featuring intuitive **GPT-powered search** and a Netflix-inspired interface, as measured by a 70% reduction in image/video load times, by doing the following:
 - Integrated the **TMDb API** for comprehensive movie data and the **GPT API** for advanced genre-based search.
 - Designed a visually appealing interface with instant trailer access and implemented Firebase for secure user **authentication**.

PageQuest

<https://main--pagesage.netlify.app>

- Technologies Used: html, css, javascript, react, redux, tailwind css, react-router-dom, git
- Accomplished a dynamic and efficient single-page website, as measured by improved load times and user interactions, by doing the following:
 - Leveraged React's component-based architecture for modular development.
 - Implemented **dynamic search-as-you-type** functionality and infinite scrolling for enhanced user experience.

CERTIFICATES

- **FULL STACK WEB DEVELOPMENT COURSE**
- **ADVANCED REACT** certification course
- **ADVANCED BACK-END** certification course