

Rohit Pundir

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No: 7900454610

GitHub: <https://github.com/RohitPundir98>

Portfolio: https://rohitpundir98.github.io/my_portfolio/



About

As a passionate individual transitioning from a non-tech background into the exciting and fast-evolving world of web development, I am driven by a thirst for continuous learning and innovation. With a solid foundation in Front-End development, I am now eager to expand my expertise to Back-End development, aiming to become a versatile and proficient full-stack developer. I am ready to embrace every challenge as an opportunity to refine my skills and contribute to meaningful projects.

Skills

- | | | | |
|----------------|-------------|--|--------------------------|
| • HTML | • CSS | • JavaScript | • React.js |
| • jQuery | • Node.js | • Bootstrap | • GitHub |
| • Tailwind CSS | • Netlify | • Vercel | • Responsive Web Designs |
| • APIs | • Team Work | • Code Documentation and Maintainability | |

Certifications

Full Stack Web Developer (July 2023 – May 2024)

I have successfully completed a comprehensive Full Stack Web Development certification course. This program has equipped me with a robust understanding of both front-end and back-end development, enabling me to build, deploy, and maintain web applications from start to finish.

- **Front-End Development:** Proficient in HTML, CSS, and JavaScript, with practical knowledge of modern frameworks and libraries such as React, Next.js, Tailwind, and Bootstrap for creating responsive, user-friendly interfaces and ensuring cross-browser compatibility.
- **Back-End Development:** Experienced in server-side programming using Node.js, Express, and MongoDB for database management. Familiar with RESTful API design and development.

Projects with demo link:

- **[Tic Tac Toe:](#)** Developed an interactive game using JavaScript, HTML and CSS implementing player-computer turns and score tracking. Including functionalities like blocking user moves and creating winning moves by computer and displaying winning/draw outcomes via message modal. Implemented features like new game.
- **[Todo:](#)** Developed app in React + Vite and Tailwind that allows user to add, edit, delete and filters task. The app uses Local Storage for data persistence, ensuring tasks are saved for a long time. Features including task filtering (all, pending and completed), editing and a responsive design.
- **[Typing Test:](#)** Developed this app in React + Vite and Tailwind featuring paragraphs selection from cards. Tracks display Word Per Minute (WPM), errors and backspace usage during typing. Provide real time feedback and results at the end of test.
- **[Netflix clone:](#)** (In Progress): Developed this app in React + Vite and TMDB API It provides a comprehensive platform for discovering and managing movies and TV shows. The app features a detailed page for each movie or TV show, displaying in-depth information such as overviews, release dates, ratings, trailers, and crew details. Additionally, users can create accounts and do log in. **(for demo do login with email: admin@gmail.com pass: admin123).**

Education

Bachelor's degree in science (2017 – 2020)
Higher Secondary Education (2016 – 2017)
Secondary School Education (2014 – 2015)

Hemvati Nandan Bahuguna Garhwal University - Srinagar, UK
CBSE Board - Srinagar, Uttarakhand
CBSE Board - Srinagar, Uttarakhand

Personal Details

Father's Name: Mr. Ram Singh

Mother's Name: Mrs. Deena Devi