Ranjan Yadav

Front End Developer

I am a front-end developer with expertise in HTML, CSS, JavaScript, and React. I create responsive, user-friendly web applications, focusing on clean design and performance. Skilled in Bootstrap, I continuously learn to deliver high-quality, efficient code.

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📍 Uttar Predesh Greater Noida sector 2, Greater Noida, India

github.com/CoderTobo

EDUCATION

12th
CBSE BOARD

04/2021 - 05/2022   *Mau*

Courses
- PCM (62.9)

10th
CBSE BOARD

04/2019 - 05/2020   *Mau*

Courses
- All Subject (62.7)

BCA (COMPUTER APPLICATION)
Chaudhary Charan Singh University, Meerut

07/2022 - Present

WORK EXPERIENCE

Fresher
Fresher

PROFILE SUMMARY

HTML (Hypertext Markup Language):
: I have a strong command of HTML, which is the backbone of web development.

Node.js:
: I have experience with Node.js for building server-side applications. This JavaScript runtime.

WordPress:
: I have hands-on experience with WordPress for creating and managing content-rich websites.

C Language:
: With a solid foundation in C, I am skilled at low-level programming, understanding memory management, and writing efficient, high-performance code.

Bootstrap:
: I utilize Bootstrap to quickly design responsive, mobile-first websites. Its pre-built components and grid system allow me to build clean.

JavaScript:
: JavaScript is my core language for front-end development. I use it to add interactivity to web applications.

CSS (Cascading Style Sheets):
: I am proficient in CSS, using it to style web pages and ensure visual consistency.

React.js:
I use React.js to build fast, interactive, and scalable web applications. With its component-based architecture,

SKILLS

HTML (Hypertext Markup Language)

MS WORD   EXCEL   MS POWER POINT

Node.JS   C Language   Bootstrap

Java Script   CSS (Cascading Style Sheets)

WordPress   C++   React.Js

PERSONAL PROJECTS

Blog Website Front-Page
- Welcome to my personal website, crafted with passion using Bootstrap, HTML, CSS, and JavaScript. Explore a simple and user-friendly design featuring a login page and signup page for exclusive access.
- SKILL USED -- HTML, CSS, JAVA SCRIPT, BOOTSTRAP

Calculator
- Introducing my personal project: a sleek and efficient calculator built with HTML, CSS, and JavaScript. This handy tool simplifies complex calculations and offers a user-friendly interface.[URL-- https://codertobo.github.io/Calculator/]
- SKILL USED-- HTML, CSS, JAVA SCRIPT.

Quiz-Fun
- Developed and deployed a responsive quiz application using HTML, CSS, and JavaScript. The app features interactive multiple-choice questions, real-time scoring, and user feedback. Hosted the project on GitHub Pages, ensuring compatibility across different browsers and devices. [URL--https://codertobo.github.io/Quiz-for-fun/]
- SKILL USED-- HTML, CSS, JAVA SCRIPT.

CERTIFICATES

TCS iON (08/2023 - Present)
Digital Learning Hub Certificate (Certificate id : 17242724931334-1016) Develop Soft Skill that industry Demands.

ACHIEVEMENTS

I Have 8+Achievements Certificate by Government

LANGUAGES

Hindi
Native or Bilingual Proficiency

English
Full Professional Proficiency