Rahul Pant

Frontend Developer
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Hello Myself a Fresher Frontend Developer. Having training experience in HTML5, CSS3, Bootstrap, JavaScript, jQuery and react. Proven ability to collaborate with teams to implement responsive web design and optimize website performance, resulting in increased traffic, decreased bounce rates, and improved conversion rates. Stay up-to-date on emerging technologies and trends to deliver innovative design solutions that enhance user engagement and satisfaction.

TECHNICAL SKILLS

- HTML5
- CSS3
- JavaScript
- Bootstrap
- jQuery
- SASS
- React
- API

EDUCATION

Institute Of Technology & Management.
Meerut AKTU
(Bachelor of Technology)
(2018 – 2021) **– 68.00 %**

Govt. Polytechnic Kanda (Bageshwar)
UBTER
(DIPLOMA)
(2014 – 2017) **– 63.00 %**

Mnemonic Convent Ser. Sec. School.
CBSE (New Delhi)
(MARTICULATION)
(2018 – 2021) **– 70.00 %**

CERTIFICATE

- Tech Altum Web Developer Certificate
- Introduction to Front-End Development & Programming with JavaScript Certificate authorized by Meta and offered through Coursera.

STRENGTHS

- Confidence
- Leadership ability to lead a team.

TRAINING

Tech Altum Frontend Developer course

- Learn and gained knowledge of **HTML**, **CSS**, **JavaScript, SASS,** and **jQuery**, to make responsive website and design.
- Gained knowledge in **Bootstrap** framework to make a fast and responsive website.
- Gained knowledge in **React** library for building user interfaces based on components.

PROJECTS

PSD TO HTML Conversion

- Converting PSD designs into functional HTML websites ensures the great look and work well across all devices.
- Created webpages using HTML, CSS, JavaScript and jQuery. The below projects are based on PSD to HTML conversion.
- INODNO - https://rahulpant14.github.io/INODNO-PSD-to-HTML-Project/
- BLUEREX - https://rahulpant14.github.io/Project-Blurex/
- IDDO - https://rahulpant14.github.io/IDDO/

REACT

- TODO List - https://to-do-list-react-01.netlify.app/
- FAKE STORE API - https://fake-store-api-react-1.netlify.app/

JAVASCRIPT

- **Fetch API** based Project – Weather API - https://rahulpant14.github.io/FETCH-Project-weather-API/
- STOPWATCH - https://rahulpant14.github.io/JS-Stopwatch-Project/
- CALCULATOR - https://rahulpant14.github.io/Calculator-Project/

BOOTSTRAP

- It is completely based on **BOOTSTRAP library**.
- BIZLAND - https://rahulpant14.github.io/BIZLAND-Bootstrap-Project/

CONTRIBUTIONS

GitHub: https://github.com/RahulPant14

Portfolio: https://rahulpant14.github.io/My-Portfolio/