

RITVICK PANT

WEB DEVELOPER

CONTACT



7395954330



ritvickp9@gmail.com



<https://ritvickp9.github.io/personal-website/>



New Delhi, India

SKILLS

HTML

CSS

JAVASCRIPT

REACT

NODE.Js

EXPRESS

ANGULAR

EDUCATION

B.Tech

SRM Institute of Science and Technology, Main Campus

2017-2021

Automobile Engineering - 78.16%(6.78CGPA)

School

St. Marks Sr. Sec. Public School, New Delhi

2015-2017

12th - 69.6%

10th - 9.4CGPA

LANGUAGES

English

Hindi

PROFILE

Inherently tech-savvy and efficient in my approach. I thrive on practical learning over theoretical study. Eager and quick to adapt. I have also honed my sales skills through hands-on experience. Equipped with all the essential skills for web development and eager to enhance them further.

WORK EXPERIENCE

Frontend Developer

Elikem Softwares (NOKIA IT)

Aug 2023-Present

- Leading the team responsible for building our main web app from scratch using React and NodeJs.
- Maintained and built new features for the Angular+Springboot dashboard which increased the efficiency of processing and analysing raw data
- Built multiple dashboards using different technologies (Flask, React, etc.), facilitating faster project completion.

Business Development Associate

Lido Learning

Feb 2021-April 2021

- Converted 2 out of 3 customers in the first week itself
- First to clear training with the highest possible package sold
- Built SOPs for ethical and smooth sales
- Trained new recruits through my real-life experience which helped the whole organization

R&D Operations Bay Intern

CNH Industrials

June 2018

- Built SOPs for the evaluation of engineering drawings for seniors, which increased the efficiency of the team by nearly 50%
- Evaluated all past drawings to analyse where the evaluators are pointing out mistakes and that's how a successful SOPs sheet was created

PROJECTS

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- Simon Game:** Built using JavaScript, HTML, and CSS. JQuery and the concepts of arrays were applied to make it functional.
- Dice:** This game was built using JavaScript, HTML, and CSS. Simple if-else loops were used.
- Drum Kit:** This game was built using JavaScript, HTML, and CSS. The project demonstrates the use of Event Listeners and Switch.
- Weather App:** it was built using JavaScript, HTML, and CSS. API was used to fetch the real-time data and API was also tested using Postman.
- React-NodeJs Dashboard:** Currently building a data analysis dashboard that uses Python scripts to process raw data. It can also be used to visualize the data.