


ABHISHEK KUMAR PANDEY



CONTACT ME AT

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 [Linkedin link](#)

SKILLS SUMMARY

- Java
- HTML
- CSS
- Javascript
- React Js
- C

AWARDS RECEIVED

 Most motivated student of the class

 Highest in computer science in class 10

SOFTWARE DEVELOPMENT ENGINEER

EDUCATIONAL HISTORY

Jadavpur University (9.5 CGPA)

Bachelors in Engineering | 2020-present

Vision International School

CLass 12 | 81% | 2020

Class 10 | 91% | 2018

PROJECTS

Online Gym App [Link](#)

It is a single-page responsive web application where we can search for various exercises and get information like how to do it,video demonstration,benefits of exercises,etc

- I have developed this app using HTML, CSS, JAVASCRIPT, and REACT JS. I have used REST API to get information about the exercises. We have used material UI to make the the web application more interactive.

Make It Yours [Link](#)

It is an e-commerce website where users can add a product to the cart by clicking on an icon. Users can check what they have added to the cart by clicking on the cart icon. Users can increase/decrease the quantities of products/remove the product /empty the cart completely. Users can move to the checkout and their shipping details. The payment can then be done. The email will be sent to both the store owner and the buyer.

- I have developed this app using HTML, CSS, JAVASCRIPT, and REACT JS. We have used material UI to make better UI. Other than the frontend all other things are taken care by API'S from commerce.js

CODING PROFILES

Leet code-330+ data structures and algorithm questions solved [Link](#)

Interview Bit-Rank 1 in Jadavpur University in batch of 2024 with 15802 points. [Link](#)