

Ritik kumar

Bachelor of Computer Application

Looking for challenging role in a reputed company to utilize my skills that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

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EDUCATION

BCA(Bachelor of Computer Application) I.P. (P.G.) College

04/2021 - 07/2024

INTERMEDIATE

St. Aerjay Public School

04/2020 - 07/2021

HIGH SCHOOL

St. Aerjay Public School

04/2018 - 05/2019

PROJECTS

Facebook login or sign up page

- we can use HTML or CSS programming languages.
- This project is beginner-friendly, allowing you to gain practical experience with these essential languages and styles.
- Throughout the process, we'll explore different HTML tags, such as headers, forms, inputs, and links.
- We'll also dive into CSS properties to style our [login form](#), including color, background, and font choice, and make it responsive for all devices.

Paytm

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Balj Consultancy

- We have used HTML CSS Or JAVA SCRIPT .
- CSS is a must for web development. We make use of it to provide our website's layout and design.
- This scripting language enables you to include intricate elements on a website.

Arithmetic Calculator

- We have used HTML, CSS Or JAVA SCRIPT .
- CSS is a must for web development. We make use of it to provide our website's layout and design.
- JavaScript provides the functionality needed to make the calculator interactive and functional, handling user input, performing calculations, and updating the display in real-time

SKILLS

C programming language

C++ programming language

DSA

Core Java

HTML 5

CSS

Bootstrap

Sass

Java Script

TypeScript

React.js

GitHub

CERTIFICATES

C Programming Language, Alpine Computer Academy

C++ Programming Language, Alpine Computer Academy

Data Structure, Alpine Computer Academy

Core Java , Ducat

ACHIEVEMENT

Gold Medal in Volleyball

Gold Medal in Kho-Kho

Silver Medal in 100 metres sprint race

LANGUAGES

Hindi

Full Professional Proficiency

English

Professional Working Proficiency

INTERESTS

Programming

Volley Ball

Painting