Jaspreet Kaur

kalrajaya29@gmail.com

+91 - (953) 631-9773

Village Chakoni PO Darau U.S.N, Rudrapur, Uttarakhand, India

Career Objective

To persue a challenging career in an organization where i could contribute towards its growth and enhnace my technical and personal skills. Always willing to take new initiatives and keen to learn new things.

Skills

HTML	HTML5	CSS
JavaScript	Redux	ReactJS
Node JS	Java	Bootstrap
Git	Github	C Programming

Professional Training

02-2022 - 07-2022

MERN Stack from Ducat Institute

I have taken 6 Months online training in MERN Stack from Ducat Institute, Noida.

Projects

Analog Clock

Analog clock Using HTML,CSS and JS

Phone Dialer

Phone Dialer using HTML ,CSS and JS

iEducate

Home Page using HTML,CSS and JS

Online Shopping

Home Page using HTML, CSS and JS

Student Details

Registration Page, Student Details page using Html , CSS nad JS(I made these Web pages and whole project made in team work.)

News App

News App using Reactjs

Movie Website

Movie Website using React js

Educations

College/school	University/Board	Degree/Standard	Passing Date	Percentage/Pointer
G.B. Pant University of Agriculture and Technology		MCA	2022	8.294
Surajmal Agarwal Private Kanya Mahavidhalaya	Kumaun University	Bsc IT	2019	7.7
Little Angels School	CBSE	12th	2016	70.6
5th Centenary School	CBSE	10th	2014	7.8

Professional Certificates

Certificate of Completing **DCA** Course.

Certificate of attending online workshop on **Data Structure and algorithm**.

Certificate of Completing **MERN Stack** Course

Certificate of Academic Excellence for securing 1st position in graduation.

Personal Information

Date Of Birth	29-07-1998
Nationality	India
Father's Name	Talveer Singh
Marital Status	Single
Gender	Female
Languages Known	Hindi,English,Punjabi
Hobbies	Listening music,Travelling,Drawing,cleaning,Playing Badminton
Strengths	Hardworker,Punctual,Team Player,Good Learner,optimistic

I hereby declare that all above information is in correct with fact or truth up to my knowledge and I bear the responsibilities for the correctness of the above mentioned particulars.

Date : 24/11/2022   Jaspreet Kaur