

Rajleen kaur

Web Developer

Hard-working web developer with a flair for creating elegant solutions in the least amount of time. A passionate developer gives the best quality of work to the clients.

✉ rajleenkaur4269@gmail.com

📍 New Delhi, India

📞 +91-8527782002

🌐 [linkedin.com/in/rajleen-kaur-1089a71b2](https://www.linkedin.com/in/rajleen-kaur-1089a71b2)

EDUCATION

Bachelor's of Technology (Computer Eng)

Guru Gobind Indraprastha University

08/2018 - 08/2021

Delhi, India

Diploma in Computer Science & Engineering

Guru Tegh Bahadur Polytechnic Institute

07/2015 - 07/2018

Delhi, India

PERSONAL PROJECTS

Gym Website (06/2022 - 06/2022)

- Used HTML5 and CSS.

S.M.A.R.T (03/2021 - 05/2021)

- Stock Market Advanced Research and Training(S.M.A.R.T) helps people to understand the market and motivate them to invest.
- Used HTML5, CSS, JavaScript.

Youtube (02/2023 - 06/2023)

- In this project, we can search the videos ,after clicking on the search button we see the results below.I fetched the youtube data through api...filters function is exactly same as working in the you tube... all functions are working. Technology used: HTML, CSS ,Javascript, JQuery, Api.

Flight Booking Website (03/2023 - 06/2023)

- Used HTML5, CSS, JQuery

Face Filter Using Deep Learning (06/2020 - 08/2020)

- Apply filters on the human face using CNN used Python and Keras library.

Pb Shop (eCommerce Website) (01/2018 - 03/2018)

- Used .Net.
- MySQL for Back-end.

SKILLS

HTML5



CSS



JQUERY



JavaScript



Bootstrap



Wordpress



React.js



API



Python



ORGANIZATIONS

DaboyaTechnologies

In Daboya Technologies , I worked as the Frontend developer my role in the company was developed UI project as per client requirements. I worked on many projects... In this , I worked on some functionality part & backend part where I used different API's & methods . I also take some technical Interviews of new recruitment.

CERTIFICATES

Python & Machine Learning (06/2019 - 08/2019)

Summer Training by WebTek Labs pvt.Ltd

Introduction To Deep Learning (10/2020)

by coursera

.Net (01/2018 - 03/2018)

Training by Get-bytes IT Solutions.

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Punjabi

Full Professional Proficiency