



Raj Prajapati

Fresher

Hi, I am a recent computer science graduate with a B.Tech degree. I am passionate about web development and programming. I like collaborating and making connections. I love to discuss new technologies and programming-related problems with a group of people.



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rjfantusty.github.io/Rj/



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SKILLS

C++

PYTHON

HTML

CSS

JAVASCRIPT

Node js

Express js

MongoDB

Familiar with Object
Oriented Programming -
OOPS

Basics of Data Structure
and Algorithm

LANGUAGES

English

Limited Working Proficiency

Hindi

Limited Working Proficiency

INTERESTS

web development

python programming

problem solving

EDUCATION

Bachelor of Engineering

Sagar institute of research and technology excellence

07/2019 - 05/2023

8.0 cgpa

12th board

Pushp acadmy

05/2018 - 04/2019

74%

CERTIFICATES

Google Hashcode certificate

<https://mega.nz/file/l5wX3Y4R#egFx8kUbyPO8iH3mM7a063EVTtuGBGn30Z8DSSBwBFw>

Python basics (hackerrank certificate)

<https://www.hackerrank.com/certificates/9f89db196f01>

Domestic data entry operator (NSDC skill India)

<https://mega.nz/file/1xoUSBLS#0v2wljuKaPqIPZYhqSWXqwUkUNCTeC9hpFlRssF8gzk>

Geoprocessing using python (IIRS - ISRO)

https://mega.nz/file/Vgg0GADB#lnhJ64pQGqvCamEr3royP0Kq-ahiv-vUGTC_eZ3C4o8

PERSONAL PROJECTS

Blood donation record system (Full-stack project)

- Project based on MVC architecture
- technologies : html, css, js, node js, express js, mongoose, mongoDB.
- Used id and password provided in documentation on github repo.
- github repository : <https://github.com/rjfantusty/blood-donation-record-system>
- Project link :** <https://blood-donation-record-system-production.up.railway.app/>

Personal Portfolio website (Front-end project)

- I made my personal portfolio website using HTML, CSS, JS and GSAP
- it is responsive design
- Project link :** <https://rjfantusty.github.io/Rj/>

ACHIEVEMENTS

5 star in C++ and python at HACKERANK

<https://www.hackerrank.com/rraj908070>

31th Rank at Geeksforgeeks (institute wise)

<https://auth.geeksforgeeks.org/user/rraj908070/practice/>

Qualify Google Hashcode coding competition (round 1) - 378312 pts

<https://mega.nz/file/l5wX3Y4R#egFx8kUbyPO8iH3mM7a063EVTtuGBGn30Z8DSSBwBFw>

Interactive front-end

won the third prize in the project competition