

Divyansh Jain

Third Year (B.Tech)
Computer Science & Engineering
at Maharaja Agrasen Institute Of
Technology, Delhi
CGPA: 8.427 till 3rd Sem

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Links

Github: [Divyanshj](#)
LinkedIn: [Divyansh Jain](#)

Skills

LANGUAGES

C/C++, javascript, php

LIBRARIES

jquery, bootstrap, react, material-ui

FRAMEWORK

Node.js Web-development

DATABASES

MySQL, MongoDB

OTHERS

Git, Github,
GIMP, Google Developers Console

Coursework

Data Structures
Algorithm
MySQL

Education

2019-2023
B.TECH. IN CSE
M.A.I.T, Delhi
CGPA : 8.427/10(till 3rd Sem)

2017-2018
INTERMEDIATE
Arwachin Bharti Bhawan School, Delhi
Percentage: 93.5%

2015-2016
HIGH SCHOOL
Arwachin Bharti Bhawan School, Delhi
CGPA: 9.2

Achievements/Awards

2021 Covackathon 2021 **Under top 5 teams**
(Organised by IIT-Palakkad in collaboration with Kerala Government)
Developed a Covid Resource Exchange WEBSITE that scraps ID's of willing Donors and Help-seekers by their Tweets. Send automated message containing link of our community. Functionalities:- Display schema of Donors and needy's list, Ambulance Booking Service, Zoom-Based doctor assistance, integrated Chat-App(real-time), connect directly through mail.
Link: **CoviCure**

HTML, CSS, JS, MongoDB, Node.js, Puppeteer, Socket.io

Projects

2020 Petcare **Web Development**
Developed a website for donation and adoption of dogs with various features like signup, login, logout, authentication, a specific dog searching filter and adopting dogs from a dynamic list. Gives relevant information about all the dogs to the user.
Link: **PetCare**

HTML, CSS, JS, php, MySQL

2021 Need4Red **Web Development**
Developed a blood bank management system with features like registering as a donor, finding a specific blood group donor using blood group filter and how to contact them. Gives relevant details about all donors to the user.
Link: **Need4Red**

HTML, CSS, JS, php, MySQL

2021 Paathshala **Web Development**
Developed an interactive online education platform with features like signup, login, logout, google authentication. Teacher's can upload assignments, test and conduct classes subject-wise which the students can join using an integrated real-time video and chat application and can also view and submit the assignments subject-wise.
Link: **Paathshala**

HTML, CSS, JS, Mongoose, node.js, Socket.io, OAuth