

Harsh Rajput

Student

The satisfaction of solving problems is what drives me to be a better programmer



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EDUCATION

Senior Secondary

Ch. Chhabil Dass Public School

04/2002 - 03/2016

PCM with Computer Science
Percentage 85.8%

Computer Science Engineering

Jaypee Institute Of Information Technology

07/2017 - Present

7.8(current CGPA)

WORK EXPERIENCE

Software Development Intern

HotShot Adz

02/2020 - 04/2020

Achievements/Tasks

- During my time in internship I developed company fully responsive website
- Also Developed the Dashboard and add various functionality
- Create Email Ads for promoting services
- Project stack - ReactJS, NodeJS, MongoDB

Frontend Developer Intern

Csyrus Technologies Pvt Ltd

05/2020 - 08/2020

Achievements/Tasks

- During my time in internship I developed the Online Medical Store for MyDose using ReactJS
- Also helped in improving UI/UX and corrected issue in Logistic Admin Panel Dashboard
- Project stack - ReactJS

Full Stack Developer

MojoMeets

09/2020 - Present

Achievements/Tasks

- Creating an application of Digital College, that includes online classroom, storage facility and use of gamification to make it more interactive and attractive.
- Project stack - Ionic React, GraphQL, NodeJS, MongoDB

SKILLS

C++



Python



Javascript / Typescript



React JS



Node JS



Express JS



GraphQL



Ionic, Material-Ui, Bootstrapp



PERSONAL PROJECTS

Moowe

- It's a catalog of movies and TV shows made with a unified search approach. Project stack - MongoDB, Express.js, Reactjs, Node.js.

Automated timetable Generator

- A simple software written in C++ which uses genetic algorithm to solve an NP hard problem of timetable generation

FlatMates

- This help you to find the correct flatmate and home to live in

Asteroid Game

- A shooter game created using c++ and its graphic library

CERTIFICATES AND ACHIEVEMENTS

Execute 18.1 Runner Up(1 year) (2017)

Complete Python Bootcamp: Go from zero to hero in Python 3 (11/2018 - 12/2018)

Server-side Development with NodeJS, Express and MongoDB (06/2019 - 07/2019)

Coding Blocks :CompetativeProgramming
(10/2019 - 01/2020)