Priyanshi Jain

COMPUTER SCIENCE AND ENGINEERING , IIT JODHPUR

9144157398
jain.23@iitj.ac.in
PortFolio
Github

PROJECTS

IMAGIN (Course Project)

August 2019- November 2019 under Dr. Rajlaxmi Chouhan

Built a WebApp using Reactjs Frontend and Express Js and Python Backend to transform Images using Inpainting, Blur , Resize and Grayscale Feature (Functions written in python without using inbuilt function)

Inventory Management System (Course Project)

August 2019- November 2019 under Dr. Anand MIshra

Built a Software using C++ and Concepts of Object Oriented Programming for managing Inventory Of all Clubs At IIT Jodhpur

Literature Club Website (self)

December 2019- present

Built A Web Application using MongoDB, Express JS , React-Redux , Node js that let user to Login and Post Thoughts using template defined . It also Includes Blogging and real time update of likes and Posts using Socket-io for managing contests of Literature Club IIT Jodhpur.

Blog Application (self)

May 2019 - June 2019

Built a WebApp using Django , SQL, HTML,CSS that allows user to Auth and post Blogs (text and images) and save the data to mysql database .

PortFolio (self)

Built a Responsive Website using ReactJs and Bootstrap 4 for personal portfolio website

ACHIEVEMENTS

Qualified for ACM-ICPC Kanpur Regional (to be held on 31st Dec 2019).
Rank - 3307 In JEE ADVANCED 2018 among 2,00,000 candidates
Rank -3153 in JEE MAINS 2018 among 14,00,000 candidates

POSITION OF RESPONSIBILITY

Science And Technology Secretary , Girls Hostel (July 2019 - Present)
Core Member Of Programming Club , IIT Jodhpur
Core Member Placement Cell , IIT Jodhpur

SKILLS

Programming : C++ , C Python, JavaScript , HTML ,CSS
Operating System : LINUX , Windows
Utility : Git , VSCode , VIM
Web : Reactjs , Express js with Node.js
DataBase : MongoDB ,SQL

COMPETITIVE PROFILE

CodeChef *: rated - 2157*
CodeForces *: rated-1742*
Hackerearth *: rated-1666*
Spoj *: Score - 9.7*

EDUCATION

IIT JODHPUR: 2018-pursuing
CGPA : 8.99/10 (Till 3rd sem)

CARMEL CONVENT SR. SEC. SCHOOL , NEEMUCH:
Secondary : 10/10 CGPA
Higher Secondary: 94.6/100%

RELEVANT COURSES

Computer Science With C++ ,
Introduction To Programming ,
Discrete MAthematics ,
Data Structure and Algorithms ,
Object Oriented Analysis and Design ,
Digital Logic and Design ,
Computer Organisation And Architecture* ,
Theory Of Computation* ,
Software Engineering*.
To be completed by april 2020

EXTRA CURRICULARS

Fine Arts Core Member ,
Represented IIT Jodhpur at Sportech , IIT Delhi