

princerajgrke1901@gmail.com 7645944247 https://github.com/Prince8032 in https://bit.ly/3OXBxbF

Objective

Energetic and passionate college student working towards B Tech in computer science and engineering at maharaja surajmal institute of technology. Aiming to use my knowledge that I have acquired from my coursework as well as self study and with my hard work to satisfy my internship at your organization and also willing to learn more from this internship.

Education

maharaja surajmal institute of technology

2020-24

B-Tech - 9.2 CGPA

Patna colligate school

2017 10

intermediate - 73 %

infant Jesus academy

2017

matriculation - 9.4 CGPA

Experience

job service MNC

Front End developer

FEB/2022 - APRIL/2022

I was the front end web developer intern. Worked on many projects and learnt some of the beautiful and unique stuff of designing using **Javascript,CSS** combination.

fiver

freelancer

MAV/2022

I am a freelancer as a web developer on fiver. Built some website for my clients which they loved it.

Projects

Model_overlay website

- It's a website which contains modal overlay part if click on any button than a new webpage pop-up.
- I had made using HTML, CSS, VANILLA JAVASCRIPT.

https://bit.ly/3yw77Yq

Portfolio website/fiver client

- It's a website which contains information about the website owner/Holder.
- Made this website for fiver client as freelancer
- This website also contains contact form.
- Made with the help of HTML, CSS, JAVASCRIPT, MONGODB, NODEJS.

https://bit.ly/3nrDMZ0

Responsive landpage

- This website contains login/sin-up form
- It's use for the user registration
- Made with the help of **HTML**, CSS.

https://bit.ly/3bIw0qP

Achievements & Awards

competitive coding:- Global Rank 546 among 8821 in "June Lunch time 2022" (codechef).

competitive coding:- Global rank 579 amoung 10729 in "starters 44" (codechef).

link:- https://bit.ly/3P4BPxt

Skills

C C++ Data Structures and Algorithms

Object Oriented programming

HTML

CSS JAVASCRIPT

NODE JS MONGODB

Language

ENGLISH HINDI