tusharjain11282001@gm ail.com 9144682214

INDORE INDIA

Skills

- Data Structures
- Algorithms
- . C
- · C++
- Pvthon
- Java
- HTML
- · CSS
- JavaScript
- Git Bash

Soft Skills

- Communication
- Teamwork
- · Problem-solving
- Time management

Certifications

- Problem Solving (06/2020 - Present)
 HackerRank
- Programming in C++ (06/2020 - Present) NPTEL IIT-KGRP
- Python (02/2021 -Present) HackerRank
- Java (06/2020 -Present) HackerRank

Organization

Facebook Developer Circle, Indore (07/2020 -Present)

 Volunteer & Content Organizer

Interests

- Badminton
- Watching Web series & Movies
- Playing Call Of Duty Tasks

TUSHAR JAIN

Summary

I am seeking opportunities where my skills can be used to solve real-world problems and work on projects which would bring the organization to Greater Heights. My personal interests lie in learning new languages, frameworks, and technologies. Proficient in Data Structure and Algorithms, C/C++, and OOPS concepts. I love to enhance my coding skills on platforms like CodeChef, Codeforces, Leetcode, etc.

Work Experience

The Sparks Foundation - Web Developer And Designing Intern

Indore, IN 03/2021 - 04/2021

- Develop the NGO website where payment gateway is integrated.
- Payment Gateway is integrated with a simple donate button on homepage, on clicking the donate button the user will land on the payment page where user can select the amount to be paid and the payment type e.g. credit card, paypal etc.
- Project Link: tusharjain88954.github.io/tusharjain88954.github.io- Rise-and-Shine/.

Education

07/2019

BACHELOR OF TECHNOLOGY:

Computer Science

Shri G S Institute Of Technology And Science

Indore

CGPA: 8.09

2019

HIGHER SECONDARY EDUCATION:

Science

City Central School

Percentage: 94.2

2017

SECONDARY EDUCATION:

Science

Model Senior Scondary School

CGPA: 10

Projects

Voice Notifier (10/2020 - 11/2020)

- This Desktop application helps you to remained your work by speaking up a short message in every t time.
- Project Link: https://github.com/tusharjain88954/VoiceNotifier