

 $\times$ 

sanskarbhatt33@gmail.com



6394487871



Renukut (UP), India



linkedin.com/in/sanskarbhatt-76213b215



github.com/sanskar33

#### SKILLS

Competitive Programming

## **LANGUAGES**

c/c++/Java

Professional Working Proficiency

python

Elementary Proficiency

sal

Limited Working Proficiency

html, CSS, Javascript & React Professional Working Proficiency

# Sanskar Bhatt

A programmer with Knowledge of Basic DSA & its implementations

#### **EDUCATION**

### **Bachelor of Technology** Jaypee University Of Engineering and Technology, GUNA(MP)

07/2019 - Present, cgpa:-8.4/10

Courses

- Computer Science & Engineering
- Computer Networks
- Operating Systems
- Database Management System

# **Senior Secondary Education** Nirmala Convent High School

05/2017 - 04/2018, Percentage: - 72%

#### **CERTIFICATES**

Simple Retrieval Queries in MySQL Workbench (09/2020 - 10/2020)

#### PERSONAL PROJECTS

NIM Game using Reinforcement Learning. (02/2021 - 03/2021)



- Two Player Game, in which human player plays with the Computer and tries to beat computer which is almost impossible to do so.
- In this, Player removes Objects From Distinct Piles, he can remove any no of objects from one particular pile when his turn comes.
- The Goal of the game is to avoid taking the last Object

Online Ide using React, Express and Mongo db atlas (02/2022 - 05/2022)



- □ JDoodle Api is used which provides user to code in various languages like c/c++/python/java/rust etc . It has major sections like Navbar, Text editor (Monaco editor), user input & Output box
- One can increase the font size, select various themes & languages, clear the output box, compile, share & import the code too
- One can share their code by generating unique id & sharing it and the other user can import that code with help of that unique id