## Sagar Gupta

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## **EDUCATION**

National Institute of Technology Warangal, Telangana

Master of Computer Application (MCA)

Aug 2021 - Jun 2024

8.44 CGPA

Sanskar College Of Professional Studies (DAVV University), Indore, MP

Bachelor of Computer Applications (BCA)

Jun 2018 - Jun 2021 73.38%

Happy Days School, Shivpuri, MP

Higher Secondary School - CBSE - (PCM+PE)

Apr 2017 - Apr 2018

81.60%

Kids Garden School, Shivpuri, MP

Secondary School - CBSE

Apr 2015 - Apr 2016 7.40 CGPA

**PROJECTS** 

**Contact Manager** 

Jun - July 2022

Techs: HTML, CSS, JS, React, React Router and Redux.

Github Repo

- A React Web Application which allows user to manage there Contacts like add, edit, search and delete contacts.
- Implemented Routing System inside app which displays every page with 0 refresh rate.
- Added Dark mode and light mode Switching Feature.
- Implemented Searching Feature Which shows only contact which contains letters as user type in search box.
- All the Progress is Saved locally in browser so you can start your session where you left.

Personal Portfolio Website May - Jun 2022

Techs: HTML, CSS and JS.

Github Repo

- Implemented Site Structure Using HTML -(i.e:- Nav-Bar and All Sections Body).
- To control presentation, formatting and layout used CSS (i.e.- flex-box, Responsiveness, color-themes etc.).
- To Provide Various Functionality to elements used JS -(i.e.- Switching Themes,dark-mode,typing effect etc.).

Minesweeper Game

Techs: C#, Unity Engine.

Nov - Dec 2021 Github Repo

- Designed UI of Various menu using Unity Engine. -(i.e:- Main-Menu, Difficulty-menu and Game-Over Screen.). • Implemented All Minesweeper Functionality using C# and also Provided Player to choose Difficulty level which Changes
- time-restriction and density of mines.

## Other Projects

- Snake Game. 🗗: Classic Snake Game With Difficulty as speed of snake and food spawning rate implemented using C# and Unity Engine.
- Music Web App using HTML, CSS abd JS. 🗷: Implemented random music playing and in sequence using Js and Card UI design Various effects using CSS.

## TECHNICAL SKILLS

Programming languages: C++, C, Python, C#, Java, R, SQL

Web Technologies: HTML, CSS, React, JavaScript Tools: GitHub, Unity Engine, SQL Developer.

Soft Skills: Problem Solving , Leadership , Teamwork , Critical Thinking , Communication.

ACHIEVEMENTS

Secured an All India Rank of 208 in the NIMCET MCA Entrance Examination 2021.

Relative Coursework

CS: Data Structures and Algorithms, Databases, OOPs with Java, Computer Game Development, Web Technologies.

CODING PLATFORM PROFILES

LeetCode(Sagargupta1610): Did 350+ Question DSA based.

**HackerRank(Sagargupta1610)**: Achieved 6 Star (Problem Solving), 5 Star (C++).

CodeChef(sagargupta 16): Achieved 3 Star Rating and Participated 15+ Rated Contests.