



Contact

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Education

Career Accelerator Program
Prepleaf by Masai, Bengaluru
02/2023 - Present

Bachelor of Science (Mathematics)
Jai Narain Vyas University, Jodhpur
07/2021 - Present

Technical Skills

Python Complexity Analysis
Data structures and algorithms
HTML5 CSS3 Git

Soft Skills

Teamwork Adaptability
Effective Communication
Problem Solving
Time Management

Certifications

Python certificate
Hackerrank
Certification Link

Hukumu Hackathon Certificate
Masai School
Certification Link

Problem Solving Certificate
Hackerrank
Certification Link

Zoom Marathon Challenge (26-Day
Marathon for English fluency)
Masai School
Certification Link

Kishan Kumar

Algorithm Developer Intern

Professional Summary

Energetic DSA intern with a strong grasp of Python and key data structures. Excels in logical problem-solving, showcasing adeptness in algorithmic thinking. Ready to bring technical expertise and a collaborative spirit to drive impactful solutions in a team setting.

Projects

Rock-Paper-Scissors Game [Github Repo Link](#)

Python

- Crafted a Python terminal game with Tkinter and RANDOM module.
- Implemented loops and hashmaps for interactive user experience.
- Features include emoji integration, result generation, and computer play.
- Completed as a 5-day solo project with future plans for challenge modes and leaderboards.

Terminal-Based-Maze-Solver [Github Repo Link](#)

Python

- Developed a Python maze solver with random and termcolor modules.
- Implemented 2D matrix concepts and diverse algorithms.
- Users can generate custom mazes, print paths, and exit dynamically.
- Integrated emojis and colors for an engaging visual experience.

Terminal-Typing-Master [Github Repo Link](#)

Python

- Created a Python terminal typing master with inbuilt modules and file handling.
- CLI project offering options to start typing, view leaderboards, and exit.
- Calculated metrics: words per minute, time, and accuracy.
- Future plans include expanding typing categories and developing a responsive web application.