



Contact

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- Jalore, Rajasthan
- Portfolio
- KishanKumar08
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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
- Effective Communication
- Problem Solving
- Adaptability
- 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
- PW Skills Code Conquest 1.0
PW Skills
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

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

- Python
- JSON
- File Handling
- 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.

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.