Rahul Kumawat

Software Developer

To contribute to the organization with the best individual as well as group effort in achievement organization goal and have continuous self-development by the way of learning and exposure through new assignments.

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🎂 11 January 1999

SKILLS

C, C++	**Python**
Expert	intermediate
WordPress	**MySQL**
Expert	Intermediate
HTML	**CSS**
Intermediate	Intermediate
JavaScript	**Java**
Intermediate	Intermediate
Laravel	
Expert	

CERTIFICATIONS

Proficiency in C C++
Rajesh Patkar Institute of Technology — September 2018

SOFTWARE & TOOLS

Visual Studio & Code

Pycharm

Atom

ACHIEVEMENTS

1st position in Utkarsh event
Yogi Divine Society — June 2019

AREA OF INTEREST

Data Science	**Machine Learning**
Novice	Novice
Artificial Intelligence	**Cyber Security**
Novice	Novice

PROJECTS

Virtual Lab
https://github.com/ItsmeRahulKumawat/VirtualLab_SPIT

- Virtual Lab portal for Official SPIT website.
- Concept of Virtual labs is to simulate learning environments that allow students to complete laboratory experiments online and explore concepts and theories without stepping into a physical science lab.
- Consists of different types of programming languages as well as the logic gates with different types of Problem statements.

Eternal Wisdom
https://eternal-wisdom.com/

- As per the client requirements the website was sober and Informative.
- Made All of the pages and formatted the content and information in them.
- Some custom codes had also been written according to the client's need.
- Created a UI that doesn't distract the reader to read the information.

Alien Forces - Game
https://github.com/ItsmeRahulKumawat/BCA-Project

- In Alien Invasion, the player controls a ship that appears at the bottom center of the screen.
- The player can move the ship right and left using the arrow keys and shoot bullets using the spacebar.

GestureController
https://github.com/ItsmeRahulKumawat/GestureControl

- With the usage of the cv2 and NumPy module this program catches the gesture of the finger.
- As the user spreads the finger the volume of the system increases and decreases with the respective type of gestures.

EDUCATION

Sardar Patel Institute of Technology — (January 2021 - Present)
MCA Computer Applications — Pursuing

Shailendra Education Society — (July 2017 - August 2020)
BCA Computer Applications — 8.26

LINKS

LinkedIn
www.linkedin.com/in/rahul-kumawat-016b61201/

GitHub
https://github.com/ItsmeRahulKumawat