

PIYUSH AGARWAL

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Seeking for a challenging as well as learning environment where I can get an opportunity to utilize my technical knowledge, and communication, organizational and problem solving skills ,that I have acquired till now in order to give desirable outcomes of the work assigned to me.

Scholastics

Degree	Name of the Institution	University / Board	Year of Passing	Percentage / CGPA
B.tech(CSE)	JECRC University	UGC	2021	9.57(upto 4 th sem)
12 th	Maheshwari Public School, Jaipur	CBSE	2017	86.6%
10 th	Ryan International School, Jaipur	CBSE	2015	95.00%

Skills

Skilled in : Python3 , RPA, Git(Version Control)

Knowledge of subjects: DBMS, Object Oriented Programming, Mathematics .

Experience with : AWS, Cloud Computing, Docker, Shell Scripting, Computer Vision, Keras, CGI Programming, NLP, CNN

Knowledge of platform like : Django, Selenium, UiPath, Linux.

Projects

Third Eye :- Third Eye is a project for developing Indian Tourism sector. We have build a solution to count the number of tourist in a specific part of a tourist place,which helps tourist to plan their trips and helps rescue forces to identify people in case of emergencies

Summer training

6 weeks Summer Training in “Data Science Specialization” at Adhoc Networks Infotech PVT LTD.,Jaipur.

Certifications

- Redhat Certified System Administrator (RHCSA) -: (2019 to 2022)
- Programming For Everybody(Getting Started with Python) from University of Michigan
- Using Python to Access Web Data from University of Michigan
- Using Databases with Python from University of Michigan
- Python Data Structures from University of Michigan
- Open Source Software Development Methods from The Linux Foundation

Achievements

- 2nd Runner Up in Universal Acceptance and Coding Challenge organised by Ministry of Electronics and Information Technology Govt. Of India and IAMAI in JECRC University.
- Winner of ‘Adhac19’ , Hackathon Organised by Adhoc Networks.

Extra Curricular Activities

- Participated in JECRC Hackathon 1.0 and HackQuest
- Successfully attended workshop on Virtualization Organised by Adhoc networks
- Successfully attended workshop on Implementing Computer Vision using ML Integrated with Docker,Python and Redhat Linux at Jecrc University organised by Linux World Informatics PVT LTD
- Successfully completed workshop(2 D) on Python - Django Framework organised by Seldom India Technologies
- Successfully attended workshop on AI, CHATBOTS and AUGMENTED REALITY organised by Adhoc Networks
- Developer Student Club JECRC Lead in RPA and Automation