

Harshit Agrawal

Student

Ardent recent graduate with a B-Tech. in Computer Science and Information Technology seeking to get hired. Competent in Computer programming and development. Committed to applying my thorough knowledge of programming and scripting to help the organization fulfil its goals.



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github.com/iamharshit13

EDUCATION

B. Tech. in CS-IT

Symbiosis University of Applied Sciences

08/2016 - 06/2020

9.1 CGPA

Courses

- Computer Science and Information Technology

H.S.C.

Kendriya Vidyalaya No. 1 Indore

04/2015 - 03/2016

87.2%

Courses

- PCM+CS

PROJECTS

NSE scrapper

- Created a scrapper for a client which scrapes all the data available on the website of National stock exchange within a given date interval.

Snake Game using Computer Vision (09/2018)

- Computer vision implemented using python libraries for enhanced and revolutionary game-play.
- Camera used as a input device to track the movement and to make the game interactive.

EXPERIENCE

Backend Developer and B.D.E.

Onports pvt. ltd.

01/2021 - Present

Indore

Job Description

- Scripting and Integrating the application with Frontend and database. Handling Clients and preparing Roadmap.

Research Intern

Symbiosis University of Applied Sciences

07/2019 - 05/2020

Indore

Achievements/Tasks

- Comparative analysis of different Convolutional Neural Network algorithm for Image Classification.
- Trained and compared 5 of the most popular Convolutional neural networks.

Technical Intern

State Cyber Cell Indore

06/2018 - 07/2018

Indore

Achievements

- Developed a Complaint Management System that registers the complaints on the system within 100 seconds and automatically allocates it to the on duty officer.

SKILLS

A.I & Machine Learning

Cyber Security

Data Science

Decision Making

Punctual

Self Starter

Team Work

Communication

ACHIEVEMENTS

Computer Society of India

An active member of CSI.

Help Age India: Fund raising event

Raised funds for those who were in need.

PUBLICATION

Comparative analysis of different Convolutional Neural Networks

<https://www.ijraset.com/files/serve.php?FID=31693>

CERTIFICATES

NVIDIA-DeepLearning-Computer Vision (07/2019) [↗](#)

NVIDIA-DeepLearning-MultipleDatatypes (06/2019) [↗](#)

Python Data Structures (03/2019) [↗](#)

UI Path - RPA Developer (06/2019) [↗](#)

TECHNOLOGY STACK

Python

Professional Working Proficiency

C & C++

Professional Working Proficiency

SQL

Professional Working Proficiency

HTML & CSS

Limited Working Proficiency

JavaScript

Limited Working Proficiency

Node & React

Limited Working Proficiency

INTERESTS

Artificial Intelligence

Cyber Security

Bug-Bounty

Programming

Data Science

Cryptography

Debugging

Soccer