



HARSHIT SINGHAL






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 <https://harshit645.github.io/HarshitResume.github.io/>  <https://www.linkedin.com/in/harshit-singhal-83331a180>  <https://twitter.com/Harshit16523522>



OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organisation. I am always energetic and eager to learn new skills.



PERSONAL DETAILS

Date of Birth : 28/10/1999

Marital Status : Single

Nationality : Indian



SKILLS

C | C++ Programming Languages

Python Developer

HTML

CSS

Javascript

Bootstrap

Django Developer

PHP

Team Management

Hardware Work



INTERESTS

Chess

Badminton

Travelling

Gaming



LANGUAGE

English

Hindi



EXPERIENCE

2019 - 2021

JU Makerspace

Web Developer

I had work as a website developer and project writer in JU Makerspace.

July 2020 - Nov 2020

REGex Software Services

Campus Ambassador

I had work as a Campus Ambassador in REGex software services.

Feb 2020 - Mar 2020

JECRC UNIVERSITY

Event Coordinator

I had been the coordinator of the Co-Decode event. In this event we collaborated with coding ninjas. This event was based on the debugging of code.

Feb 2019 - Mar 2019

JECRC UNIVERSITY

Volunteer

JECRC University had organized the hackathon and I was a volunteer of this hackathon.



EDUCATION

2018-2022

JECRC UNIVERSITY

Bachelor Of Technology (CSE)
9.23 CGPA, pursuing

2017-2018

Arvind Education Society Sr. Sec. School

Intermediate
79%

2015-2016

Sony Academy Sr. Sec. School

High School
88.67%



PROJECTS

COVID-19 LIVE STATUS Website



ACHIEVEMENTS & AWARDS

I achieved 32nd rank in CODE ARENA which was organised by Coding Ninjas.

I successfully cleared the assessment of Python which was organised by HackerRank.

I achieved 5 star on HackerRank online coding platform.

JU Makerspace Website

<https://ju-makerspace.github.io>

Face and Eye Detection Using Opencv

<https://github.com/harshit645/faceandeye-detector-using-openCV>

Dice Roller App

<https://github.com/harshit645/DiceRollerApp>

Edge Detector Using Opencv

<https://github.com/harshit645/Edge-Detector-using-openCV>

Obstacles Avoiding Car Using Arduino

<https://github.com/harshit645/Arduinioobstacleavoid>

YouTube Video Downloader Tool

<https://github.com/harshit645/download-youtubevideos-using-Python>

Play Music Tool Using Python

<https://github.com/harshit645/PlayMusic-Using-Python>



CERTIFICATES

Programming for Everybody (Getting Started with Python)

Python Data Structures

Android Study Jams by DSC

Google Web Designer Basics

Excel Skills For Business

Introduction to HTML5