

Sumit Dhiman

CIVIL ENGINEER
STUDENT AT NIT HAMIRPUR

A linux enthusiast, a video editor, Photoshop image manipulator currently pursuing Civil Engineering at National Institute of Technology, Hamirpur(HP)

SKILLS

- Photoshop Image Manipulations
- Video Editing/VFX
- Blender3D, Aftereffects
- Linux, Linux Kernels & WM/DEs
- Project Management
- Back-end Development
- Team Work

PROFICIENT TOOLS

- Adobe Photoshop
- Adobe Aftereffects, Adobe Premier Pro
- Blender3D, SonyVegas Pro
- Linux, GIMP, Affinity Photo
- Python, HTML5, CSS3, Django
- MS OFFICE

STRENGTHS

- Hard Working
- Consistent
- Good Listener
- Good Observing Skills
- Problem Solving

WEAKNESS

- Can only Focus on one thing at time.

CONTACTS

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EDUCATION

National Institute of Technology, Hamirpur

B.Tech | from Dec/2020 to present

CGPA: 7.83

Govt. Sr. Sec. School Jolsappar

12th | March 2019 - March 2020

Scored: 88%

WORK EXPERIENCE

Indian Society of Technical Education, NIT Hamirpur

Executive member | Jan 2021 - Present

I worked for a period of 1.5 years in ISTE-NITH as a volunteer. Here I got a very pleasant and disciplined work environment. My team is very good. I participated in various events like YELLOWHATSNAPE, Cryptic Hunt, etc. Here, I learnt Video editing and other Technical stuff. I learnt more about Teamwork, Project Management, Punctuality, etc. And I'm Still Sharpening my skills like I'm learning Davinci Resolve these days.

Health Center Nadaun in Vaccination Drive

Volunteer

I'm working as a Computer Clerk for Health Center at Nadaun. Here, we Vaccinate upto 300 people everyday. This Vaccination Center is the only vaccination center in Hamirpur which has Vaccinated 300+ people in one day.

C-Helix Team

Volunteer

During Nimbus 2021, I joined a team named C-Helix. Here, I worked on various Projects and other things. I worked with Blender and Photoshop for making 3D animated models and Posters. And Also edited some videos of Projects like Water Leakage detection system

PROJECTS

Selenium Webdrive Bot for automating Classroom

Made a Bot for Auto attending my Class as per timetable and give attendance in chat box using selenium Webdriver with python.

Personal Porfolio

Made a Dynamic Personal Portfolio using HTML5 CSS3 And Django.

Django Login/Signup project

Made a Django Login/Signup Projects using Django plugins.

Interview website

Made a website for interviews registration so that we can reduce the use of Google forms as much as we can. This website is also made in django framework.

Bash Script to automate Git

Made a bash script to automate git pull requests.

Made a Robotic arm using Blender3D

This project was made during the fest nimbus for team C-Helix

Prodyogiki website Backend

This is the website for our society technical fest named Prodyogiki. This is website is made in Django. I developed the backend of this website

Youtube Downloader using Django

Made a Youtube Downloader in Django which is capable of downloading audio and video both. Its can also be used for other plateforms like instagram, facebook, etc

ACHIEVEMENTS

Won 2nd Price in State level CSC 2019

Won 2nd Price in State Level CSC 2019 in activity corner. also i stood 3 times 1st in CSC in year 2019, 18 & 17.

won Rs. 2500 in 12th

I won Rs.2500 in 12th as a prize money by Panchyat Pardhan.