# **Subhransu Das**

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## https://www.linkedin.com/in/subhransu-d

https://github.com/Subhrans

(H) https://www.hackerrank.com/subhransud525

https://covid19-global-india.herokuapp.com/

#### **SUMMARY**

I am a Smart Learner, Problem Solver, Programmer, Enthusiast, Having good amount of knowledge in Python, Django, ORM, and a little bit Lazy. I am actively looking for an opportunity to use my Django Python skills.

### **PROJECTS**

• **COVID-19 TRACKER** (01/2021 – 02/2021)

A Python Django application that's help user to track COVID-19 case all over the world. Technologies Django, Python, Folium, Geopy, API, Html, Css, Javascript, bootstrap, fontaewsome.

https://github.com/Subhrans/COVID-19\_Tracker

• E-COMMERCE (03/2020 – 08/2020)

Created a python based web application that a user can buy products, search products, cancel orders, track products, and implemented all validations.

Technologies Django, Python (as backend), html, css, javascript, bootstrap, fontawesome, and google fonts (as a frontend)

https://github.com/Subhrans/E\_Commerce\_App

• **BLOG** (01/2021 – 02/2021)

Created a python based web application that a user can Comment, Like, along with CRUD operation, and allAuth (Google). Technologies Django (as backend), html, css, javascript, bootstrap, fontawesome, and google fonts (as frontend)

https://github.com/Subhrans/Blog App

• **PORTFOLIO** (09/2020 – 12/2020)

Designed my portfolio using Html, Css, JavaScript, jquery, js, bootstrap, fontawesome

https://github.com/Subhrans/My-Portfolio-Design

• MUSIC PLAYER (11/2018 – 4/2019)

Created Windows music player using python (Python, Tkinter, mutagen, pygame, PIL, io, os, time, threading)

https://github.com/Subhrans/Music-Player

## **ACHIEVEMENTS**

 I Achieved 3<sup>rd</sup> position in HACKATHON Event that organized by UIC department in Chandigarh University (09/2019).  Secured 3502<sup>nd</sup> rank and scored 150/300 on Event NINJA HIRE (2<sup>nd</sup> & 3<sup>rd</sup> year) in Coding Ninja (07/2020)

## **CERTIFICATES**

- Web Design for Everybody Specialization Coursera (10/2020)
- Python and Django Full Stack Web Developer Bootcamp – Udemy (03/2020)
- Joy of Computing Using Python NPTEL (10/2018)
- Programming Data Structures and Algorithms
   Using Python NPTEL (03/2018)

## **SKILLS**

- **Back-end** (Python, C, Java)
- Front-end (HTML, CSS, JavaScript, Bootstrap 4)
- Framework (Django, RESTful)
- Library (Tkinter, Numpy, Pandas)
- Version Control (GIT, Github)

### **ACADEMIC DETAILS**

- POST GRADUATION (05/2019 Present)
   Master in Computer Application (Chandigarh University)
- UNDER GRADUATION (05/2016 05/2019)
  Bachelors in Computer Application (Management Institute of Durgapur)
- HIGHER SECONDARY (2014 2016) Commerce (Dhadka Narayan Chandra Lahiri Vidyamandir School)
- SECONDARY (2014)
  Mohishila Govt. Colony High School

## **Hobbies**

Internet surfing, and Programming