Arnav A. Das

7978712937
aaarnav007@gmail.com

Linkedin :
https://www.linkedin.com/in/arnav-das-930837150/

LIBRARIES :

Numpy, Opencv, Flask, Matplotlib, Scipy, Open3d
Pandas, Pytorch, Tensorflow, Seaborn, Detectron2,
BeautifulSoup

EXPERIENCE :

Phicode, Tiruppur — *Software engineer*

NOVEMBER 2020 - PRESENT

Currently in this role I am working on algorithms and
pipelines for Object detection, Image operations,
customised datasets and pipelines.

LANGUAGES :

Python, SQL, HTML

Paleru Technologies, WFH— *Intern*

OCTOBER 2020

It was a month long WFH internship, spent time

working on facial recognition in videos .

AWARDS :

**NIT Calicut, Nakshatra 2019, Kode Tantra,
Runners up**

Inferigence Quotient LLP, WFH —*Intern*

JUNE 2020 - JULY 2020

It was a 2 month WFH internship, spent time

 working particularly on object segmentation tasks.

**NIT Karnataka,
IGNITE-2018, Trial By Bet, Runners Up**

NIT Trichy, Version-2018, Code Relay, Runners up

Hackerrank, Hackerearth profile :
https://www.hackerrank.c om/aaarnav007,
https://www.hackerearth. com/@aaarnav007

EDUCATION :

Pondicherry University, Puducherry — *MCA*

JUNE 2017 - JULY 2020

STRENGTHS :

 Algorithms, Maths, English

College of Basic Science and Humanities, OUAT, Bhubanewsar — *Bsc(Math hons)*

AUG 2014 - MAY 2017

DAV Public School, Unit-8, Bhubaneswar

— *(CBSE, 12th)* MARCH 2012 - APRIL 2014

To check out some of my projects do visit : https://github.com/Arnavdas

ONLINE CERTIFICATIONS:

- Algorithmic Toolbox : Coursera

- Data Structures : Coursera

- Algorithms on Graphs : Coursera

- Complete SQL Bootcamp : Udemy

ABOUT MYSELF :

Hi, this is Arnav Das, a 2020 graduate. After college I had some experiences in a few companies and right now am serving in one.

I have some prior experience in Computer vision, Image operations, Dataset preprocessing problems, but can also take up NLP, data engineering, web based tasks as well.

I believe problem-solving and algorithms to be my strong forte and I have had some experience in good coding practices as well.