## Harshit Gupta

Final Year BTech

# Address

Mathura, UP, 281001

Phone

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LinkedIn

Twitter

695406

Python

HTML and CSS

Extra Curricular Activities

Medium Bloa: Boat Type Prediction:

https://medium.com/@harshitguptapositive/boat-type-prediction-

7425f2be8402 Medium Blog: Alternative Cryptocurrencies:

https://medium.com/@harshitauptapositive/alternativecryptocurrencies-apart-from-bitcoin-1650c9705082

### **Work History**

2020-05 -

2020-07

2019-05 -

2019-06

NAVIGATION MAPPING Using HERE Map Creator Here Technologies, Noida, Uttar Pradesh

• In this Internship, we are trying to doing updates in a

specific area using HERE Map Creator

This updating includes Main House Number and

points of interest on an AOI. Using this HERE Map Creator, we can add address, details of roads and points of interests

POIs and the phone numbers of an interested POI. The main features of this Map Creator are that we can add house numbers of AOIs

Intern at Leadina India.Ai Leading India. Ai, Greater Noida, Uttar Pradesh

 We have been given task to pick trends in chaotic data with the help of kernel methods.

Compare each kernel method with help of RMSE.

• Using these navigators can find out the location of

**Major Projects** • Eventocator(An Event Management App):There are

> many events going in our university campus some event are small(with low population) and they have

booked lecture hall and some events are way too big and they aren't able to find an appropriate venue. Our app build in java helps them to locate venue that best suits their needs.

· Bennett Bay: Sometimes we get ourselves into a situation that we want to buy something that isn't available in university campus and we also don't

want to go out by ourselves then what we need to

do we want to find a person who is going out but searching could be cumbersome task. We build an app that predicts that (who is going when) based on the history of the in/out timings of that person.

### **Education**

2013-04 -Class X CBSE: 84% 2014-03 St. Paul's School - Chandrapuri Colony Mathura

2015-04 -Class XII CBSE: 78% 2016-03 St. Pauls School - Chandrapuri Colony Mathura

2017-07 -**Bachelor of Technology: Computer** 

2021-06 Science And Engineering - 8.1 CGPA Bennett University - Tech Zone II Greater Noida