

Pare, Maharashira – Emal me on ndesd: ndesd.com//Hunanshu-l/ag/lclabc0800189689 Pae, Maharashira – Email me o Indæd: indeed.com/r/Himanshu-Tygi/iclabc08001898 9

- Data before Professional With experience in this stages of data processing and insights and the perience in the stages to data preessing and insights
- Data mining and statistical enarysis to stently insights and pattern in complex datasets.
- Experience in its gits tally by to insurance and leated is filled.
- \* Exprience in the his office of the property of the series of the serie
- \*Constent in wrking by the Afficial Neurl Networks.

   Knows Vacane Learning with Python.
- \* Efficient in developing Spervised/Unsupervised learning models

Wing to relocate to Dein, Dein - Bengalin Kamataka - Puna, Manarashtra willing to relocate to gilli, Dehi - Bengilin, & rhatea - Pune, Manarashtra

#### WORK EXPERIENCE

WORK KPERIENCE

Capgenin - Pone Manashtra - Capgenini - pre, Maharashtra -

March 2017 to Present

# Cient Sundie Francias Data (Signis)

### Project Overvew -

- Developed chico goalysis; tracd claim defection on feal time data/back-office data:
- \* Deylog chrn galy is fraud claim detection on eal time data/ back—<sup>o</sup>ffice data.
   Tainerity working on neural networks and tree Faming prediction system.
   Greently working on neural networks and gep faming pediction system.

#### Respons 0 ties -

- il. Data Understanding and grocess formation from Media
- 2. Extensive nards on with regression and massification techniques
- B) Bilding baseline incdes to the requirements with necessary data preparation.

  4) Parameter trong process for optimal model hyperparametrs.
- 6. Boston ing teaming methods for the fored mides.
- 5 Ensembling learning methods for the tuned models
  6 no enemted Costonin chan and yss models
- 7. Recommended products with market-basket analysis techniques which lead to increase in sales by 11.700 po gets with market-basket gally sis techniques which lead to increase in the sales by 11.700 po gets with market-basket.
- B. Developed Costomer crom aralysis sylem which led to growth in retention of high 8. Developed Customer corn galysis system with led to growth in etection to high valued octentia costumers valued ptentialcustame rs.

Capgenin - Pune Manarashira - Capgenin - pne, Manarashira -

May 2016 to February 2017

# Light - Sun ite Horania's (Group Fact) Cient Sun i ife Finanials (Group Fat)

Project Overview - Mainframe development and support project Worked on Insurance Refilical) Boject Corry jew Maintrame develone nt and subject to let Work ed a insurance writical.

Handed Calms, premiums and commission processing via butch & les.

Handed Caims, premiums, and commission pocessing via butch & les.

#### Respons 0 les -

- espansibilities

  II. Handling Production Datch cycles

  1. Hadling Praduction btch vale
- 1. Hadling Production at the Viet COBOL DB2, Ms. VSAM, LAZ etc.

  2. Mainframe developent with ICL COBOL DB2, IMS, VSAM, GAZ etc.

  3. Enhancements with COBOL ad gsytrieve.

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4. Claim processing and dispursements:
6) Uniti Desting, Code validation and reviews:
6. Our plance of the with dient in puts
7. Automations and Delivery responsibilities
7. Automotions and glivery esponsibilities.
8.
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## Data Scientist

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# Capjem N

Ca<sub>Dæ</sub>mi ni

- II. Data Orderstanding and grocess formation from blents:
- 1. Data liners tading of possis formation from tients.
  2. Extensive nards on with regions on ad possification technique.
  3. Extensive hods—on with region ad possification technique.
  4. Building haseline models for the requirements with necessary data peparation.
  4. Parameter thing process for optimal model hyperparametrs.
  4. Parameter thing process for optimal model hyperparametrs.
- 6. Businong teaming includes for the tuned in des.
- 6. no energe (Costo new coor analysis models
- 6. In lemate days to mer chromadly is models

  7. Recommended podats with market-basket galysis techniques with lead to note see in sales by 17%.
- B. Developed Customen from analysis sylem which led to growth in retartion of high valued so Developed Customer burn galysis sylem with led to growth in retartion of high valued potential dustrimers. tential customers.

### EDJCAHON

ED WATE ON

# BTech in Electronics

Bech h E ect onics

UPIU - Noida Uttar Pradesi UPT U - ญida, Uttar Pradesh

#### 2010 to 2011

200 to 201

Asisi Convent School Noida - Noida Uttar Pradesh

#### 2008 to 2009

208 to 2009

#### SK LLS

BI LLS

Neural Networks: Deep Hamilian Python Machine Hamilian Data Alalysis Haural Networks, Nep Parning, Python, Machine Parning, Dota Analysis

## ADD HONAL NEOR MAHON

ADDITIONAL INFORMATION

## IK S

8ills

- Strong background of Python scripting and ODHS concepts.
   Strong background to Bython scripting and OPS gncepts.
   Competent in witting SQL prefes
- Strong communication and presentation (Kills)
- \* Stron compunication of perentation wills

   Relevant Delize y experience in trainal services of a value of the services of t