

## **CAREER OBJECTIVE**

Recently Graduated (2020) Computer Engineering student at Army Institute of Technology seeking a position in Data Science where I can utilize my Analytical and Visualization skills for modelling the data with the goal of discovering significant information, suggesting conclusions and support decision making. Eventually to become a successful Data Scientist.

## **EDUCATION**

Year	Degree	Institute	% / CGPA
2016-2020	B.E in Computer Engineering	Army Institute of Technology, Pune	9.25
2015-2016	12 <sup>th</sup> Grade	St Patrick's Junior College	97%
2013-2014	10 <sup>th</sup> Grade	Kendriya Vidyalaya No. 1 Uppal	9.8 CGPA

## **EXPERIENCE**

- Quantiphi** **Mumbai (July-20-Present)**  
**Machine Learning Engineer (Full time)**
  - Computer Vision based Project involving Object detection, Image Classification.
  - Experimenting and deploying Machine Learning Models on Aws Cloud using Aws Sagemaker.
- TIAA Global Services India** **Pune (June 19-Aug 19)**  
**Intern**
  - Asset Management System for Internal Management of resources.
  - MEAN Stack Application with various features for handling resources.
- Big DataMatica** **Hyderabad (Dec 18-Jan 19)**  
**Data Science Intern**
  - Plant Disease detection using convolutional neural networks.
  - Building chatbot with movie dialogues dataset.
  - Deploying Machine Learning Models on Cloud (Heroku, Google Cloud, Aws).
- Rise Lab IIT Madras** **Chennai (May 18-July 18)**  
**Data Science Intern**
  - Experimenting various Machine Learning Models on Bigdata.
  - Exploratory Data Analysis on various Datasets & Interactive Dashboards using Metabase.
- Accops** **Pune (Jan 18-Feb 18)**  
**Remote Internship**
  - IOT project using Temperature, Humidity Sensor, Node-MCU and Thingspeak.

## **TECHNICAL SKILLS**

- Programming Languages/Scripting Languages:** Python, HTML, CSS
- Experience in** Pandas, NumPy, Scikit-learn, Keras, Linear models, Tree based algorithms, Clustering algorithms, Convolutional neural networks, Recurrent neural networks, Rasa Framework, Exploratory Data Analysis, Web-frame using Flask, MongoDB, MySQL, PostgreSQL, Angular, Node.js, TensorFlow.
- Cloud Platforms:** Experience in AWS, Heroku, GCP, Microsoft Azure, Alibaba.
- Software Packages:** Jupyter Notebook, R-Studio, Git, GitHub, Photoshop.
- Platform:** Linux, Windows.

## HONORS AND ACHIEVEMENTS

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- **Inter/Intra College Technical Fests:**

1. First Runners up in Paper Presentation in PCCOE, Spectrum'17.
2. Second Runners up in Best Design for Smart City in COEP, Mindspark'17.
3. First Position in Idea Presentation and Technical Quiz in ZION'18.
4. First Position in PredictX (Machine Learning Kaggle Competition) in CEOP, Minspark'18.
5. First Position in AIT Ugcon Amalgam 2018,2019 Business Plan Competition.
6. First Position in Machine Hack (Machine Learning Competition) Metal Grade Prediction Challenge and Video Games Sales Prediction Challenge.
7. Third in Machine Hack (Machine Learning Competition) Glass Quality Prediction Hackathon.

- **National Level Hackathons:**

1. Second Runners up in Nec Open Innovation Hackathon held at Delhi (2019).
2. First Position in Angular Hackathon conducted by Techgig (2019).
3. First Position in Infineon AI/ML Hackathon held at Bangalore (2019).
4. Second Runners up in Alibaba Cloud India Hackathon by Alibaba (2020).
5. First Runners up in Voice Based Payments Hackathon by NPCI (2020).
6. First Position in Alibaba Shapeup the Ecommerce with Technology (2020).
7. First Runners up in Store Transaction Imputation by Nielsen (2020).
8. First Runners up in Automated Multi-Label Text Classification by Times Internet (2020).
9. First Runners up in Hackpions – EY GDS Hackathon by EY GDS (2021).

- **Economic Times Campus Stars Class 2018-19:**

- Selected to the final list of India's Largest and most coveted list of India's brightest engineers.ET Campus Stars is an initiative for recognizing and rewarding India's brightest engineering students. 91 students were awarded among a pool of 35,000+ applicants from over 2,000+ engineering colleges in India.

- Best Technical Performer (BE), 2019-20 at Army Institute of Technology, Pune.

## CERTIFICATIONS

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- AWS Certified Solutions Architect – Associate
- Google Cloud Certified Associate Cloud Engineer

## PERSONAL SUMMARY

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I am self-motivated person who believes in achieving the target with dedication and constant work. I will not leave any work mid-way at any cost and will give the smallest of the tasks my best shot. I don't leave any stone unturned to grab opportunities that boost personality and make me a better individual.

## LEADERSHIP

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- FE and SE Technical Board member.
- Part of organizing team in Technical Aakriti'17, Solutions'17 and Solutions'18.

## INTERESTS

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- My hobbies include playing Hockey, Football and running to refresh myself.
- Interests include trying different types of dishes.

## REFERENCE

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- Dr. S R Dhole (HOD Computer Engineering Department), hodcomp@aitpune.edu.in