



## CONTACT



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[Github Profile](#)



Hyderabad, India



[Linkedin Profile](#) (click here)



[Personal Website](#) (click here)

## CERTIFICATIONS

• Course on Python : GOOGLE

• Microsoft Certified: Azure Fundamentals

• Microsoft SQL from A to Z - The Complete Guide to SQL Querying

## Honors & Awards

• Star of the Month Award

• Won Poster presentation at Marketplace - May 19

• Best Performer - Client

## EDUCATION

June 2014 - May 2018

JB Institute of Engineering and Technology, Hyd - B.Tech

## Academic Record:

Qualification	Percentage	Subject
STANDARD XII	87.36	Others
SSC	88	Others
BACHELOR OF TECHNOLOGY	67.02	C.S.E

## LANGUAGES

ENGLISH Business fluent | ★★★★★

हिंदी | Native | ★★★★★

ਪੰਜਾਬੀ | Punjabi | ★★

తెలుగు | Telugu | ★★

# VAIBHAV SINGH CHAUHAN

## DATA ENGINEER

## PROFILE

Ability to create and deliver solutions tied to Business Growth and Organizational Development

Excited to blend data and core operations across various Platforms .

Also Researching the Global economic issues and evaluating the market trends.

## PROFESSIONAL EXPERIENCE

### TATA CONSULTANCY SERVICES

Data Engineer  
Hyderabad, India

Jan 2021 - Present

Exploring trends in data sets and developing algorithms to help make raw data more useful to the enterprise

Working on data retrieval optimization and communicating data trends

Linux System Administrator

Jan 2019 - December 2020

With OS specific knowledge, carrying out the design details required by Client on several flavors of Linux distributions and Windows editions. Yes, I do interact with the OS.

Talent & Development  
TCS, Hyderabad

Worked in Training and development (T&D) vertical, as a SPOC for my unit and has been identified as a RIO Champion for my account.

## SKILLS

\*\*\*TOP SKILLS

Python Programming

Microsoft Azure

MySQL

Linux Distributions

Stock Market Analysis

## Other Skills

• Artificial Intelligence (AI)

• Data Science

• Apache Spark

• Stock/Equity Research

• NLP

• Deep Learning

• Linux Distributions (RHEL/CentOS, Solaris, SUSE Linux, Ubuntu)

• GIT/Github

• Big Data Analytics

• Machine learning

• IDE-Pycharm/Atom

• Google Colab, Jupyter notebook

• Statistical Data Analysis