OBJECTIVE

 Eagerly looking for a job in an Organization which provides me the

 opportunity to expand my learnings, knowledge and skills while

 making constant contribution to the growth of the organization.

EXPERIENCE

***16/03/2020* – • INNODATATICS**

***03/01/2021*** Data Science Intern

***08/01/2021* – • UNIVERSITY OF TECHNOLOGY SYDNEY**

Data Science Intern

EDUCATION

*2019* **• NATIONAL INSTITUTE OF TECHNOLOGY**

 **TIRUCHIRAPALLI**

Bachelors of Technology in Chemical Engineering

5.85

*2015*  **• SRI CHAITANYA JUNIOR COLLEGE**

 Intermediate

 94%

*2013*  **• VIDYA NIKETAN HIGH SCHOOL**

 Secondary school of living certificate

 88%

SKILLS

 **•** Team Management, Leadership, Communication Skills,

 Management, Ms Excel, Ms PowerPoint, Python, R,

 Tableau, Rshiny, Flask, Machine Learning.

PROJECTS

 **•** To study the Employee Insurance claim analysis, Insurance sector

department, descriptive and predictive analysis with data mining

 such as KNN, Recommendation engine.

 Data processing like Extraction of data, Data cleaning,

 visualization tools such as tableau, python and worked on various

 Data sets and obtained meaningful insights.

 **•** To analyse the Employee Attrition rate and Employee

 performance analysis, for Data cleansing & EDA analysed with

 Python & Tableau, built Regression models and clustering models

 using R and Python.

 Deployed using R Shiny and Python Flask, built the pipeline

 between Python and Database and fetch the Data to Python from

 Database.

 ACHIEVEMENTS

 **•** Achieved Badge in Machine learning at cognitive class, website

 organized by IBM. Achieved first position Sherlock-ed (logical and

 analytical skills), event conducted at NIT Trichy. Achieved first

 position in The Ultimate Manager, event conducted at NIT Trichy.

LANGUAGE

 **•** English, Telugu, Hindi.

INTERESTS

 **•** Meditation, reading books, Swimming, playing games.

PERSONAL DETAILS

 **•** Date of birth: 10/07/1997