

Shivam Prasad



Data Analyst, Seeking roles in Data Analysis, Machine Learning, Natural Language Processing, Data Science, Deep Learning, Statistical Analysis, Neural Networks, Data Visualization, Time Series Analysis, Requirement Gathering, Python, AWS, GIT, Linux, C++

Current Designation: Data Analyst

Total Experience: 2 Year(s) 0 Month(s)

Current Company: KnowDis Data

Notice Period: 2 Months

Current Location: Delhi

Highest Degree: B.Tech/B.E. [Computers]

Pref. Location: Bengaluru / Bangalore

Functional Area: Analytics & Business Intelligence

Role: Data Analyst

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Data Analyst, Data Analysis, Machine Learning, Natural Language Processing, Data Science, Deep Learning, Statistical Analysis, Neural Networks, Data Visualization, Artificial Intelligence, Time Series Analysis, Requirement Gathering, Python, AWS, GIT, Linux, C++

Verified : Phone Number | Email - id

ID: 9a0d35d37b9743628f528c170a0a914b

Last Active: 30-Jan-20

Last Modified: 30-Jan-20

Summary

A goal oriented professional with nearly 2 years of experience in Data Analysis.

Work Experience

KnowDis Data as Data Analyst

Jun 2019 to Till Date

Working on various NLP-based projects with IndiaMart(NDA)

Compliy as Data Scientist

Nov 2018 to Aug 2019

Worked with several NLP based models, like pointer-generator, variational-autoencoder for semantic parsing.

Indian Institute Of Science as Research Assitant

Nov 2018 to Jun 2019

Worked with USC for making the model in order to describe speech-based articulatory movements.

Worked with Tacotron 2 for mapping speech signals to spatial frames.

Pucho as Data Scientist Intern

May 2018 to Jul 2018

Prime Investment Group Technologies as Financial Data Scientist

Mar 2018 to Jun 2019

Reached Forecasting success rate of financial assets markets, along with Max Rybinski.
 Provided analytical support for the company's long-range strategic plan and overall performance.
 Worked extensively to make visualization tools and models for visualizing trend.

Indian Oil as Software Analyst

Jun 2017 to Jul 2017

Education

UG: **B.Tech/B.E. (Computers)** from **Vellore Institute of Technology, Chennai** in **1940**

IT Skills

Skill Name	Version	Last Used	Experience
python,C++			
Scikit-Learn, TensorFlow,Keras			
NLTK, AWS, Git, PyTorch, Linux			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
French				
Japanese				

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

US Work Status: Need H1 Visa

Job Type: Permanent

Employment Status: Full time