

Nikhil Jain 



Fresher, Seeking roles in Machine Learning,Business Analytics,Strategic Planing,Business Development,Software Development,Content Development,Corporate Finance,Marketing Strategy,Data Analytics,Data Analysis,Python,C

Current Location: New Delhi

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

Pref. Location: Delhi / NCR

Highest Degree: MS/M.Sc(Science) [Maths]

Functional Area: Analytics & Business Intelligence

Role: Fresher

Industry: KPO / Research /Analytics

Marital Status: Single/unmarried

Key Skills: Fresher,Machine Learning,Data Analytics,Data Analysis,Python,C,Data Science,MySQL,Tableau

Verified : Phone Number | Email - id

ID: f5e176265fdf445f8cd12103e0d83666 Last Active: 2-Feb-20

Last Modified: 1-Feb-20

Summary

Completed M.Sc.(Mathematics) from SVNIT, Surat with 7.01/10 CGPA Strong exposure in Software Development, and Machine Learning field Extensive knowledge of Data Analytics Strong knowledge of Statistical Methods such as Simple & Multiple Linear Regressions, Polynomial & Logistic Regression Skilled in grasping new technical concepts quickly and utilizing the same in a productive manner Focused & goal-driven with strong work ethics and commitment to offer quality work Completed 1-month internship with key learnings in the field of e-commerce and e-governance services provided by the government

Education

UG: **B.Sc (Maths)** from **Sardar Vallabhbhai National Institute of Technology (NIT), Surat** in **2019**

PG: **MS/M.Sc(Science) (Maths)** from **SVNIT, Surat** in **2019**

Other Qualifications/Certifications/Programs:

PGP-Data Science and Engineering from Great Learning

IT Skills

Skill Name	Version	Last Used	Experience
MACHINE LEARNING			
R			

Python	
MS-EXCEL	
MySQL	4 Month(s)
TABLEAU	1 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
hindi				

Projects

Project Title: Online News Popularity
Client: Capstone Project-Great Learning
Nature of Employment: Full Time

Duration: Oct 2019 - Nov 2019
Onsite / Offsite: Onsite

Project Details: Predict whether an article will be popular or not using classification techniques in machine learning.

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time