

Personal information

City
Pune

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Skills

- **Programming:**
Python, R, JavaScript
- **Framework:**
Django
- **Relational Database:**
Postgres, MySQL, MongoDB
- **Analytics & Visualization Tools:**
Power BI
- **Statistics:**
Descriptive Statistics, Inferential Statistics, Hypothesis Test, ANOVA
- **Machine Learning:**
Decision Tree, Random Forest, Linear Regression, Logistic Regression, K-means Algorithm,
- **Other Tools:**
Selenium, Active Directory Azure, App script Google

CERTIFICATES

- Complete python developer: Zero to mastery by Andrei Neagoie
- Machin Learning for all: Offered by University of London.

Nidhi Kulkarni

A Data Scientist with 2+years of experience in Machine Learning, Predictive Modeling and Statistical analysis. Skilled in Python, R, SQL and Power BI. I am passionate about using data to improve decision making and drive Business value.

Professional Experience

Software Engineer, Inteliment Technologies, Pune

August 2020 – May 2023

- Worked as R&D team member in Data Science product team.
- Proficient knowledge in managing end to end data science project life cycle, involved in data collection, data preprocessing, model Building and model deployment.
- Built dashboards for project management office and various projects.
- Handson readiness and complete technical knowledge of executed project and various ML Libraries

Projects

1. **Title:** Analyze and segment the customers by Using RMF Approach.
Domain: E-Commerce
Role: Data Scientist
Contributions:
 - Understand the problem and objectives.
 - EDA and Feature Engineering.
 - Data cleaning.
 - Model Building, Testing and cross validation
2. **Title:** Robotics Process automation control to extract the data from Web.
Domain: Manufacturing
Role: Data Engineer
Contributions:
 - Automatically extract the data from the Vahan Website using selenium.
 - Consolidate the data in one format using pandas.
 - Visualize the data using Power BI.
3. **Title:** HR Attrition– Data Science Project
Domain: HR Analytics
Contributions: Data Scientist
 - Preprocessing data.
 - Performed EDA to get an idea about the data.
 - Model Training using SKLearn library.
 - Examining the performance and confusion matrices.

Awards

1. Inteliment: Rising Star Award 2021
2. Inteliment: Customer Appreciation Award 2022
3. Inteliment: Group Award for the Project

Education

PROGRAM	UNIVERSITY/BOARD	PERCENTAGE	YEAROFCOMPLETION
B. Tech(CSE)	DKTE Ichankaranji	7.88 CGPA	2020
12 TH	Maharashtra Board	78%	2016
10 th	Maharashtra Board	96%	2014