Ganesh Dhanawade

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Career Objective

- Actively contribute to boost my professional career and personal growth in the firm.
- Upgrade my technical aptitude by constantly learning relevant skill set.

Work Experience

Current Organization: Maxgen Technologies Pvt Ltd , Pune   3rd November 2021-Present

Role: Data Scientist | Intern – Online Part Time

- Provided extensive market research for various regions to identify, analyze and benchmark the various parameters based on the industrial needs.
- Extracting and analyzing the data from web using python application.
- Generated workbooks and Dashboards using action filters, Parameters and calculated fields in order to handle data views more efficiently in Power BI.
- Handling data on MySQL.

Current Organization: Kisan Veer Mahavidyalaya, Wai   1st December 2021-Present

Role: Assistant Professor | Full Time

- Teaching statistics subject to BSc student.

Top Mentor Project

- **Statistical Analysis of Rice Production(End to End)**
  - To predict yield Rice Production.
  - Building the models using python and R programming.

- **Customer Churn Prediction (Accuracy – 94%)**
  - Customer Churn prediction based on various ML Algorithms and visualize the Data.
  - Customer Feedback Analysis based on Exploratory Data Analysis.

Academics

Examination	CGPA/ Percentage	Name of the Institute	University	Year
M.Sc.(Statistics)	6.85	Sardar Patel University,Anand,Gujrat	Sardar Patel University	2019-2021
B.Sc. (Statistics)	80.08%	Kisan Veer Mahavidyalaya, Wai	Shivaji University, Kolhapur	2016-2019
HSC (Science)	58.62%	Kisan Veer Mahavidyalaya, Wai	Maharashtra State Board	2016
SSC	75.40%	Dravid High School, Wai	Maharashtra State Board	2014

Certification

- Completed 3 day workshop on "Basics of Machine Learning through Python" at Sardar Patel University (March - 2021)
- Completed 4 day workshop on "SAS for Statistician" at Sardar Patel University(March - 2021)
- Participated in National Conference on RECENT ADVANCES IN STATISTICS: THEORY AND APPLICATION (Feb-2020)
- Participated in two day camp on SHIVAJI UNIVERSITY STATISTICS TEACHERS ASSOCIATION(SUSTA) (Dec-2017)

Skills

- **Software skills:** Python,R, MySQL, Power BI, MS Excel, Minitab,SPSS, SAS(Basics), Deep Learnint(basic).
- **Data Science –**
- Machine Learning algorithms such as Regression, Classification, Clustering in Analysis for Supervised/Unsupervised learning. Create Dashbord on Power BI and create table on SQL.
- Exploratory Data analysis, Visualization and Inferential Statistics including Test of Hypothesis
- Python with Data Analysis - Pandas, Scikit Learn, Matplotlib, Seaborn
- **Models used**

Regression	SLR, MLR, Polynomial Regression, SVM & Decision Tree Regression, Ridge Regression, Lasso
Classification	Logistic Regression, KNN, Decision Tree, Bagging, Boosting, Naïve Bayes Classifier, SVM, Random Forest
Clustering	K-means, Hierarchical, PCA
	Imbalance technique, Cross Validation

Workshop and Events

- Machine Learning Engineer (AI analyst) | symbiosis   -3 months
- Data Analytics course | Stige   - 2 months
- Application of Scilab and R-Programming

- workshop on "Statistical data Analysis and Interpretation"   - 6 days

Co-Curricular Activities

- Computer typing basic course (English-30)

Personal Information

Date of Birth: 05/01/1999

Nationality :   India

Languages :   English, Hindi, Marathi known

Declaration

I hereby declare that the details mentioned above in my resume are correct to the best of my knowledge andbelief.

Date:

Place: Ganesh Dhanawade