



NAME:-PUSHKARNI INGALE

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CAREER ASPIRATION

To work for an organization which helps me to increase my knowledge and skill along with organization's objective and to succeed in an environment of growth and excellence.

EDUCATION QUALIFICATION

| Year of Passing | Examination | Institution | University | Percentage |
|-----------------|---------------------------------|--------------------------------|---|------------|
| 2020 | M.Sc(Computational Mathematics) | School of Mathematical Science | Kaviyatri Bahinabai North Mahar shtra University, Jalgoan | B Grade |
| 2017 | B.Sc(Mathematics) | M.J.Collage,Jalgoan | Kaviyatri Bahinabai North Maharashtra University,Jalgoan | A+ Grade |
| 2014 | HSC | Junior Collage,Bhalod | Maharashtra State Board | 71.54% |
| 2012 | SSC | New English School,Bhalod | Mahara shtra State Board | 88.55% |

PROJECT

Project 1 -

Title: Predictive Analysis and Effects of COVID-19 on India

Technologies Used:

The project was completed using R 4.0.0 programming language using RStudio (ver.1.2.5033).

Data Source:

Global confirmed count: "time_series_covid19_confirmed_global.csv".

Project 2 –

Title: 1. Dice Rolling Simulator

2. Guess the Number

3. Text Based Adventure Game

4. Hangman

5. Password Generator

6. Binary Search Algorithm

1. Dice Rolling Simulator

2. Guess the Number

3. Text Based Adventure Game

4. Hangman

5. Password Generator

6. Binary Search Algorithm

Programming Languages:

1. Core JAVA
2. SQL: SQL Server, Constraints, Group By, Joins, Sub-queries, Offset, Over Clause, Merge, Stored Procedures, RDBMS.
3. R language: Linear Regression, Logical Regression, Decision Tree, Random Forest, opencv, NLTK, NLP, Predictive analysis.
4. Python: Pandas, Numpy, Seaborn, Matplotlib, Regular Expression, Date and Time.
5. Machine Learning: pytesseract, speechrecognition, opencv, NLTK, NLP, Linear Regression, Logistic Regression, Decision Tree, Random Forest, K-means clustering, Naive Bayes, SVM.

IDE USED: Jupiter notebook, rstudio, Eclipse

Database: sql server 2017

PERSONAL SKILLS

1. Communication skills, punctuality, a quick learner.
2. Adaptable to any kind of situations.
3. A good team player and also good at working independently.
4. Good at taking decisions.
5. A capable professional with robust work morals.
6. Focused, reliable, self-motivated and team oriented and an ability to take up challenges.

CERTIFICATIONS

1. Currently doing Data Science course from IIHT Kharghar.

PERSONAL DETAILS

| | |
|-------------------|---|
| Date of Birth - | 28/05/1996 |
| Address - | F wing Flat no: 501, Geometrix Silver Crest, Kamothe sector 25, Panvel. |
| Marital Status- | Married. |
| Languages Known - | Marathi, Hindi, English |
| Hobbies- | Listening Music, Reading , Hanging out with family and friends |

DECLARATION

I hereby declare that the particulars of information and facts stated herein above are true, correct and complete to the best of my knowledge and belief.

Place:

Date:

PUSHKARNI INGALE