

Visionary, Strategist and Tactician, ambitious in delivering extra-ordinary results in growth, exploring new avenues in Technology & continuous Learner.

- Passionate on upgrading self on evolving Technology.
- Thirst of acquiring knowledge and eager to explore more languages.
- A strategic planner with proficiency in fast logical thinking and designing the solutions as per requirements, defining continuous improvement processes, accelerating self and team strengths & building powerful teams that can conquer any obstacles

Passionate about learning multiple Languages .
Reading Fluency in German,Spanish, Russian and Japanese.

- Successfully implemented Data mining methods on a Large Scale dataset.
- The Adjusted R Squared of the linear Model was 0.9185 which proved to be extremely efficient model.
- Linear Regression model experimentally successful in large scale dataset.
- Project developed and designed Using R.

Key Deliverables:-

- Designed and developed simplified , Integrated User friendly Android App for ordering Groceries without Payment Module, using Android Studio.
- Integrated Google's Firebase Authentication system supporting New User Registration and Login of Existing User , through – 1. Google Account, 2. Email id /Password, 3. Mobile number via OTP verification.
- User Friendly Navigation with all SKU Categories under one Menu.
- Real time Cart Update using Firebase Database API.
- Pricing and Cost calculation for the selected SKU in the cart based on the quantity, through Java.

Highlights:

- Implementation of Google user Authentication system through Firebase API.
- Creation of Real Time Database for items stored in Cart using Firebase Database.
- Coding of the entire Application through Java using Android Studio.
- Check and validation on User Login Status and Authentication.
- Inventory Control of items purchased and stored in Cart.

Key Deliverables:

- Analysing Historical Data of Nifty 50 Indices and identifying the Top performers for the stipulated period using LSTM.
- Implementation of RNN and LSTM in Python.

Highlights:

- Implementation of a Recurrent Neural Network on NIFTY50 Historical data.
- Usage of keras and nsepy packages in python.
- The model was able to predict the trends in stock movements.

ACADEMIC CREDENTIALS

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| • Passed HSC Board examination with distinction – 83% | Mar 2017 |
| • Passed AISSE (CBSE) with CGPA – 10 | Mar 2015 |

ACHIEVEMENTS & CERTIFICATIONS

- Abacus Level 10 completed and won State / National Level competitions
- German Language @ A2 Level from Maxmuller Institute
- Passed Level 2 of Keyboard from Akhil Bharatiya Gandharva Mahavidyala Mandal

- Won state level quiz competition conducted by Bharat Vikas Parishad.
- Representated Maharashtra in National Level quiz Competition conducted by Bharat Vikas Parishad.

ADDITIONAL INFORMATION

Address:	A 504, Building No – 3, Shreelaxmi Park – 2Lokamanya Nagar, Thane – W – 400606
Date of Birth:	26 th April 1999.
Languages known	Tamil, English, Hindi, Marathi, German, Spanish, Russian, Japanese.
Passport No	R6260497 Valid till 29/11/2027.
Father's Name	S Ganesh
Mother's Name	Sharada Ganesh
Hobbies	Reading, Listening to Music, Cooking, Sports, Learning Languages.