

KUNAL RAVAL

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GitHub: <https://github.com/kunalraval79>

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TECHNICAL SKILLS

Language	Python, html, CSS, javascript
Libraries	React.js, Numpy ,Pandas , Scikit Learn, ,Matplotlib, Seaborn TensorFlow, Keras.
Skills	Frontend Web Development, Data Cleansing, Data Visualization, Machine Learning, Deep Learning.
Familiar with	flask, Natural Language Processing.

EDUCATION

- **BACHELOR OF ENGINEERING (2017 - 2021)**
6.92 CGPA
Smt. Kashibai Navale College of Engineering, Pune
- **12th SCIENCE (2016-2017)**
60.92 % HSC-BOARD
Ahmednagar College of Science, Ahmednagar
- **10th (2014-2015)**
76.86 % SSC-BOARD
Rupibai Motilalgi Bora New English School, A.nagar

INTERNSHIPS/COURSES

- **Data Science using Python**
Tech Smart Systems
Certificate:
<https://drive.google.com/drive/folders/1lMZ49rnLRMqhNnBVK5lIiWcyMjKAApu?usp=sharing>
 - **Deep Learning with Keras and Tensorflow in Python**
Source : Udemy
Certificate:
<https://www.udemy.com/certificate/UC-a9c55b07-f6f0-4bca-88aa-9e39323f4437>
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PROJECTS / HACKATHONS SOLVED

- **Sales Prediction for Big Mart Outlets (25 May 2020 – 9 Jun 2020)**
Details: Analytics Vidhya Hackathon Problem In which I have cleaned a Data, Visualized a data, Preprocessed a Data using python libraries and Build a model using machine learning algorithms and successfully predicted a test values and got a good score.
GitHub Link : <https://github.com/kunalraval79/Sales-Prediction-for-Big-Mart-Outlets>
- **Portfolio Website Using React.js(15 Aug 2021 – 20 Aug 2021)**
Details: It is Personal Portfolio Single Page Website. a website is Created using React.js
- **Predict Loan Eligibility for Dream Housing Finance Company (20 Jun – 10 Jul)**
Details: Analytics Vidhya Hackathon Problem In which I have to predict the Eligibility of a customer for Loan. where I successfully predicted eligibility of customer using Data Science Work-Flow And successfully submitted the tested values and created a **web api** using **Flask** library and Deployed it on the **Heroku cloud**.
Web Page Link: <https://loanstatusweb.herokuapp.com/>

GitHub Link: <https://github.com/kunalraval79/Loan-Prediction>

- **Identify the Sentiments** (10 Dec – 15 Dec)

Details: Analytics Vidhya Hackathon Problem In which I have cleaned the data and converted a text data into vectors using **NLTK** libraries and build a **LSTM RNN** model and trained the data and Predicted all **sentiments** is negative or positive.

GitHub Link : <https://github.com/kunalraval79/Identify-the-Sentiments>
