



HARIDUTT PRAKASHBHAI JANI

B.Tech - Computer Science and Engineering

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BRIEF OVERVIEW / CAREER OBJECTIVE / SUMMARY

Seeking SDE position in an organization so as to hone my technical skills and attaining excellent standards while meeting organizational needs.

KEY EXPERTISE / SKILLS

Python C++ Javascript Java HTML CSS Django Flask Git MySQL Android

EDUCATION

Nirma University B.Tech - Computer Science and Engineering CGPA: 8.25 / 10.00	2016 - 2020
Shree Swaminarayan Highschool, Bhavnagar 12 th GSEB Aggregate: 89.00 / 100.00	2016
Shree Swaminarayan Highschool, Bhavnagar 10 th GSEB Aggregate: 92.00 / 100.00	2014

AWARDS AND SCHOLARSHIPS

- Secured institute scholarship based on Merit List in Nirma University

INTERNSHIPS

NiviData Consultancy Key Skills: Python Django Web Development GIT *Developed Construction Management website using django/python backend and other tools and languages (JS, Ajax, JQuery, HTML5, CSS). * Studied and implemented Web Scraping in python using BeautifulSoup - a python library. * Learnt the concept of Open Source Contribution and its importance.	May 27, 2019 - June 28, 2019
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PROJECTS

CONSTRUCTION MANAGER — Android app Mentor: Prof. Dwijesh Bhatt Team Size: 3 Key Skills: Android Android Studio Mobile Application Development *An app built for managing construction projects on a daily basis. *Used major components of android studio (i.e. Recycler View, List View, Notifications, Firebase no-sql database, spinner, Card View etc.)	March 10, 2019 - May 10, 2019
MOVIE SUCCESS PREDICTION — Machine Learning Mentor: Prof. Kavita Tewani Team Size: 2 Key Skills: Machine Learning Data Mining Data Pre-processing This software predicts success rate of Bollywood movies using various training models of data mining. * Used various datasets from kaggle as raw datasets for data preprocessing. * Used Decision Tree and Artificial Neural Network (ANN) as models of prediction implemented in Python with Scikit-Learn library.	Aug. 1, 2018 - Nov. 15, 2018
RESOURCE MANAGEMENT SYSTEM — Java Implementation Mentor: Prof. Shivani Patel Team Size: 2 Key Skills: Core Java JDBC Swing MySQL	Feb. 1, 2018 - April 20, 2018

*An offline Java based system that books and allocates resources of Nirma University.

* Used Core Java (Swing and JDBC) with MySQL database.

ACHIEVEMENTS

- Secured a place in All India Ramanujan Maths Club competition at National Level.

SEMINARS / TRAININGS / WORKSHOPS

Deep Learning Lecture Series - Workshop

March 5, 2019 - March 9, 2019

Institute Name: Institute of Technology - Nirma University

Key Skills: Deep Learning

Workshop on concepts of different Deep Learning algorithms by Prof. Xingquan Zhu (Florida Atlantic University)

Data Mining - Seminar

Feb. 1, 2018 - April 20, 2018

Institute Name: Institute of Technology - Nirma University

Key Skills: Data Mining Naive Bayes Model Training

Basic idea and foundation of data mining and implemented weather dataset using Naive-Bayesian model in Java. The dataset was stored in MySQL database.

CO-CURRICULAR ACTIVITIES

- Winner of Vanche Gujarat Campaign at state level conducted by Gujarat Govt.

EXTRA CURRICULAR ACTIVITIES

- Played Tabla at Yashwantray Natyagruh Bhavagar in Classical Music Program
- Harmonium/Piano Player

PERSONAL INTERESTS / HOBBIES

- Reading
- Philosophy
- Adventure
- Psychedelic Music

WEB LINKS / IMs

- WhatsApp - 7984230153
- Codechef - https://www.codechef.com/users/hari_dutt
- Github - <https://github.com/haridutt>
- LinkedIn - <https://www.linkedin.com/in/haridutt-jani-b0a96456>