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Amravati, India

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()

github.com/bhushu0910

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stackoverflow.com/users/103 78383/bhushan-chaudhary

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instagram.com/bhushu\_chau dhary

## **SKILLS**

Python



SQL

HTML

MS Word

MS Excel

MS PowerPoint

## **LANGUAGES**

English

Limited Working Proficiency

Marath

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

# Bhushan Chaudhari

B.E (Information Technology)

An IT Engineer passionate and curious about new technologies

#### **EDUCATION**

# **Bachelor of Engineering**

Prof. Ram Meghe College of Engineering

06/2015 - 05/2020

Amravati

Amravati

India

Course

Information Technology (CGPA - 8.52)

# **Junior College**

Vidya Bharati Junior College

06/2013 - 06/2015

Courses

 Electronics and Telecommunication (Percentage - 58.46)

#### SSC

Dnyanmata High School Amravati

06/2012 - 03/2013

Courses

Science & technology (Percentage - 78.00)

# **CERTIFICATES**

IIT Kanpur Training and Internship Certificate in 'Applied Machine Learning and Data Science (04/2020 - 07/2020)

The 365 Data Science Program Certificate. (03/2020 - 04/2020)

Udemy Python: A-Z Python for Data Science with Real Exercises Certificate (07/2020 - 07/2020)

Arduino Training Certificate IIT Bombay (03/2019 - 03/2019)

Essential Program in HTML & CSS (05/2021 - 05/2021)

Udemy HTML, CSS & JavaScript - Certification Course for Beginnners (07/2021)

## **ACADEMIC PROJECTS**

Movie Recommendation System Using Collaborative Filtering (09/2019 - 03/2020)

Created a web application using Python, Flask, and SQL to store user data information. We then derive recommendations using Collaborative Filtering. Various libraries like Jupyter, Pandas, matplotlib, and Seaborn were used and the Kaggle dataset to download movie data.

Image Caption Using Machine Learning (04/2020 - 07/2020)

We leverage the capabilities of artificial neural networks to caption an image based on its significant features. With an image as the input. The method can output an English sentence describing the content of the image. To achieve this CNN and RNN are used on the Flickr8K dataset. Bilingual evaluation understudy (BLEU) score is considered as the evaluation parameter.

# **POSITION OF RESPONSIBILITY**

Co-Ordinator at National Level Tech Festival (02/2019 - 02/2019)

Coordinated in the event ROBO-Bowling during ESPERANZA 2K19, A National Level Technical Festival