



ABHISHEK KASHYAP


DATA SCIENCE INTERN

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 Bengaluru, Karnataka, India

SKILLS

C, SQL, Python

Data Structures & Algorithms

HTML, CSS, JavaScript

Machine Learning

Deep Learning

Natural Language Processing

EDUCATION

M Tech in Artificial Intelligence

Reva University, Bengaluru

2020 – 2022

B E in ECE – 70.22%

KLEIT, Hubballi

2014 – 2018

12th in MPC – 90.80%

Sri Chaitanya, Hyderabad

2012 – 2014

10th – 92.16%

St. Johns High School, Ballari

2009 – 2012

CERTIFICATION

Data Scientist with Python

Data camp, 2021

Google Data Analytics

Google, 2021

HTML, CSS & JavaScript for Web Developers

John Hopkins University, 2021

OBJECTIVE

Seeking an entry-level position to begin my career in a high-level professional environment and make a significant contribution to the success of the company.



EXPERIENCE

DATA SCIENCE INTERN

Solera Life Sciences Pvt. Ltd., April 2021 - Present

- Working on Building a Chatbot to a Pharma-Based Website
- Worked on Automation task to perform Web scrapping using Beautiful Soap Library and Selenium in Python.
- Performed Data Cleaning task and creating a database for further processing.

DEEP LEARNING INTERN

Technocolabs, February – March 2021

- Created a Chatbot using Google Diaologflow named Aroggyam to address Queries regarding Diseases
- Chatbot is successfully deployed on Google and Telegram

DATA SCIENCE INTERN

Sparks Foundation, January 2021

- Learnt to train Machine Learning Algorithms like Linear regression, Logistic Regression, Naïve Bayes, SVM & K means using Scikit learn Library in Python and also Learnt to train Artificial Neural Networks
- Learnt to use Git Commands

PROJECTS

1. Sentiment Analysis on Covid19 vaccines in India
2. Designed frontend part of a website of Restaurant
3. Resistor color code detection using Image processing
4. Predicting Credit Card Approvals using Machine Learning
5. Reducing Traffic Mortality using Machine Learning
6. Analyzing Play store Apps to gain Insights on Android App Market

PUBLICATIONS

1. Customer Churn Prediction in Telecom Sector Using Machine Learning
2. A Comparative Study on Prediction of PM2.5 using Optimization Techniques

DECLARATION

I hereby declare that the above particulars are true and correct to the best of my knowledge and belief.