



Abhineet Kumar

Sr Software Analyst

Adaptable professional with 1.7 years of experience as DevOps engineer. Freshly up skilled in the field of Data Sciences with plenty of projects to showcase relevant skills.

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EDUCATION

B.E.

Smt. Kashibai Navale College of Engineering, Pune

06/2013 - 07/2017

Academics

- Secured 1st class with distinction

PERSONAL PROJECTS

Understanding Feature selection with Breast Cancer Dataset

- This analysis aims to observe which features are most helpful in predicting malignant or benign cancer and to see general trends that may aid us in model selection and hyper parameter selection. The goal is to classify whether the breast cancer is benign or malignant

Salary Bracket Prediction using Decision Tree

- Dataset UCI Adult: classify people using demographical data - whether they earn more than \$50,000 per year or not.

Analysing the Ted talk data

- Since the time we have begun watching TED Talks, they have never ceased to amaze us. We have learned an incredible amount, about fields we were completely alien to, in the form of poignant stories, breathtaking visuals and subtle humor. So in this project, we are attempting at finding insights about the world of TED, its speakers and its viewers and try to answer a few questions.

Zomato Data Analysis

- In this Analysis, we are going to analyze the restaurant business data. We want to study the food habits of zomato users, their preferences, ratings etc.

Credit delinquency prediction

- Credit scoring algorithms, which makes a guess at the probability of default, are the method banks use to determine whether or not a loan should be granted. This use-case requires user to improve on the state of the art in credit scoring, by predicting the probability that somebody will experience financial delinquency in the next two years.

WORK EXPERIENCE

Sr Software Analyst

CAPGEMINI

05/2019 - Present

Mumbai

Tasks

- Successfully administrating Atlassian applications: Jira, Bitbucket, Bamboo, Confluence. Extending support to 650+ projects including 4000+ users.

SKILLS

Data Science

Machine Learning

pandas

Statistics

Probability

Data Visualization

Python

numpy

Jira

Confluence

SQL

ACHIEVEMENTS

First rating recipient (06/2019 - 07/2020)

CAPGEMINI Annual Appraisal

Received 'star' for outstanding performance and lasting contribution in Jan-Dec 2020.

CAPGEMINI

Secured 1st class with distinction through out academic career

Academics

ORGANIZATIONS

CAPGEMINI (05/2019 - Present)

Sr Software Analyst

SEDL (08/2017 - 01/2019)

Project Associate

CERTIFICATES

GREYATOM School of Data Science (05/2020 - Present)

Data Science Transition Program

Mathematics for Machine Learning: Linear Algebra (12/2020 - Present)

Coursera

IBM Machine Learning with Python (10/2020 - Present)

IBM/Coursera

AI For Everyone (08/2020 - Present)

Coursera

Programming For Everybody(Getting Started with Python) (08/2020 - Present)

Coursera

Python Data Structures (08/2020 - Present)

Coursera

Cloud Computing Basics(Cloud 101) (07/2020 - Present)

Coursera

Introduction to Big Data (08/2020 - Present)

Coursera

What is Data Science? (12/2020 - Present)

IBM/Coursera