

Shubham Dubey

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EDUCATION

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

B.TECH IN COMPUTER SCIENCE AND ENGINEERING
2020

LINKS

Github:// [shubham7151](#)

LinkedIn:// [dubeys7151](#)

SKILLS

PROGRAMMING

Over 1000 lines:

Java • Shell • Python

DATA ENGINEERING

Apache Hadoop • Spark • Hive • SQL (MYSQL)

DEVOPS

Git • Jenkins

FAMILIAR

Machine Learning • Web Development

CERTIFICATE

BIG DATA HADOOP AND SPARK DEVELOPER

[SimpliLearn](#) | [View](#)

PYTHON INTRODUCTION

[Youtube](#)

SQL

[Youtube](#)

LANGUAGE

English

Hindi

EXPERIENCE

INFOSYS LIMITED | SENIOR SYSTEM ENGINEER

April 2022 - Present

- Worked in the quality engineering team for client Apple Inc.
 - Contributed in testing and support for corp applications.
 - Worked on testing and successful deployment of FIDO features.
 - Analyze product requirements and come up with a test plan.
 - Implemented, tested and automated scenarios with over 80% coverage.
- Tech Stack : Java, TestNg, git, Jenkins, SQL (Oracle DB)

INFOSYS LIMITED | SYSTEM ENGINEER

01/2021 - 03/2022

- Product owner for corp features like group, person service, SCIM.
 - Regression analysis was part of the day to day task.
 - Worked efficiently under an agile environment with devops tools.
- Tech Stack : Java, Custom Testing Framework, git, Jenkins

INFOSYS LIMITED | SYSTEM ENGINEER TRAINEE

09/2020 - 01/2021

- Trained as Full Stack Web Developer specialized in MEAN stack.
- Lead Team of 4 to successfully complete an end to end project.
- Scored 83% and was classified as High Performer.

UFLEX LIMITED | DATABASE MANAGEMENT INTERN

12/2018 - 01/2019

- Supported in Data entry and analysis.
- Report generated as part of excel sheet.

PROJECT

MOVIE DATA REVIEW USING APACHE HIVE | [VIEW](#)

- Project focuses on loading data into Apache hive and analyzing the same.
Source: <https://simplilearn.com>
- The data is collected from IMDB, with 49000+ records. The records are analyzed by querying using Hive query Language.
- Used Hive UDF to convert data from one form to other to facilitate better analysis.
- Tech Stack: HDFS, HIVE, Python, HQL, matplotlib

LOG ANALYSIS USING SPARK | [VIEW](#)

- Project Focuses on analysis of log using spark Dataframe on databrick.
Source : EDGAR log file data set
- The data have over 1 lakhs records, loading the data to databrick and using the platform to analyze the data.
- Used spark UDF to convert data to different types.
- Tech Stack : Python, Apache Spark, data bricks, spark sql, spark dataframe