EDUCATION

MAHARSHI DAYANAND UNIVERSITY
B.Tech
Computer Science

June 2014 - June 2018

WORK EXPERIENCE

DATA SCIENCE AND BUSINESS ANALYTICS INTERNSHIP
The Spark Foundation

Nov 2020 - Dec 2020

1) Worked on various Visualizations and dashboards for data insights to predict future trends.
2) Built a linear regression model for prediction in Python .

GRADUATE APPRENTICE TRAINEE
Ericsson

Oct 2018 - OCT-2019

1)Data monitoring of the EMF department on the MS SQL Database.
2)Checking and validating sector addition on Citrix tool .
3)Hiring and managing different Vendors.
4)Data validation using MS Excel.
5)NEP creation, upgrading, and submission of EMF files and Biennial testing reports to DOT(Department of Telecommunications).
6)EMF radiation testing and site survey for Airtel.

INTERNSHIP
Ericsson

Jan 2018 - June 2018

1)Specifically worked in WorkForce Management department for report generation related to telecom services.
2)Worked on database tool using SQL Language.
3)Created website using Visual Studio in C#, HTML, CSS.

PROJECT EXPERIENCE

EXPERIENCE IN HOSTING A STATIC WEBSITE IN AWS

1)Used Route 53 to register a custom domain and Website was created using Html ,CSS and was uploaded to S3 bucket.
2)Configured logging of website traffic along with Public access Permissions and bucket policy attached.

DEPLOYING A CORE .NET CHATBOT ON AWS INFRASTRUCTURE

1)The chatbot uses Amazon Lex to build a text based conversational i interface for a web application
2)AWS Lambda is used as code hooks for this bot to validate user response.
3) AWS Cognito used to add users and EC2 used for compute capacity.

EXPERIENCE IN EXPLORATORY DATA ANALYSIS (EDA)

1) Used Tableau to create various visualizations and dashboards to analyze various datasets.
2) Future predictions and suggestions to improve the issues in the data provided.

Veer Veeresh Prashar

Graduate

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OBJECTIVE

Technology enthusiast and a skilled keen learner looking for an opportunity where i can utilize my skills and knowledge for the growth of an organization

INTERESTS

○ Working Out

○ Travelling

○ Reading

PREDICTIONS USING MACHINE LANGUAGE
1) Used Python to build a Linear Regression model for prediction based on data given.
2) Represented the result visually and graphically.

SKILLS

AWS

SQL

MS Excel

Tableau

Python

CERTIFICATIONS

AWS Certified Cloud Practioner (Amazon Web Services)   Nov 2020
Description :Full cloud fluency and hands on knowledge on AWS

MTA Software Development Fundamental (Microsoft)   Dec 2017
Description :Software Development Fundamentals certification have demonstrated core software development skills.

Data Visualization using Tableau (Great Learning)   Dec 2020

AWS-Cloud Computing Course (UnSchool)   Oct 2020

SQL Masterclass: SQL For Data Analytics using PostgreSQL   Dec 2020

SQL(SoloLearn)   Dec 2020

SQL (TestDome)   Oct 2020

HackerRank Silver Badge in SQL (4Stars)   Oct 2020

LANGUAGES

1) English
2) Hindi
3) Punjabi