

APEKSHA KAPADNIS

About Me

am eager to embark on a career in data analysis. My academic background in COMPUTER ENGINEERING has equipped me with a solid foundation in statistical analysis, data manipulation, and data visualization techniques.

Education

- **BE COMPUTER ENGINEERING -2024** SNJB K.B.J.COE, Chandwad (Nashik) SGPA-8.98 and CGPA-9.10
- HSC -2020

S.P.H Art, Science, Commerce college PERCENTAGE-72.10%

Power Bl

SSC -2018

Nampur English School, Nampur PERCENTAGE-89.60%

Skills

SOL • Python • cpp

Sqoop HDFS • Hive

- Pvspark
- Extract, Transfer, Load
- Data Analysis and MatPlotlib Visualization
- Communication Skills

Technical Skill

- Databases:MYSQL,MONGODB
- Cloud Technologies : SalesForce
- Operating System:LINUX,WINDOWS
- Tools: MYSQL,MONGODB,WINSCP, DATABRICKS, JUPYTERNOTEBOOK, COLAB

CERTIFICATIONS

- Data Visualization TATA
- Linux Udemy
- C++ Programming Course -SNJB's KBJ COE

 CSI CONTEST WINNER -CS ORGANISATION

PARTICIFITIONS

- Smart India Hackathon 2022
- CSI PROGRAMMING CONTEXT 2022

PROFESSIONAL Experience 1]Persistent System-Software Engineer

- JAN 24-Today
- To solve the problems and assement given by Trainer in different courses · To solve the design course and give the assenment base on given training
- The training cousrse have 2 pahses: Basic Trainnig and core track .
- 1. Basic Training includes the sub modules
- Oops for beginners
- Process-SDLC-Requirement to maintenance
- Basic to Advance Database & SQL queries
- Importance of Testing
- Gems Communication Enhancement Program
- 2.Core Track
- Python -Scripting Language
- Python for Datascience
- OS Unix Linux -Bash Scripting

JAN 23-FEB23 2 SALESFORCE ADMIN & DEVELOPER-INTERN

Interned at NANOSTUFF'S TECHNOLOGY as salesforce admin & developer to learn & implement various salesforce tools.

Attained proficiency in salesforce admin & developer module to build scalable and reliable cloud Application.

3]Data science Intern

It was a virtual internship program conducted by CODSOFT pvt. Ltd.

The tasks are assigned by the company and i have to collect data ,data cleaning,data modeling,data analysis tasks.

PROJECTS

1]Project Name: CENTRALIZED DASHBOARD FOR S.N.J.B C.O.E FEB-2024

Environment:python with matlpotlib,seaborn,numpy ,pandas,html,css, Google **API,Google Spredsheet**

work: Creating an interactive dashboard for SNJB's K. B. Jain COE with the aim of delivering substantial advantages to various stakeholders such as students, faculties, Staff, HoDs, and the Principal.

2]Project Name: Data Warehousing

APR-2023

Environment:HADOOP, HDFS, YARN, MAPreduce, HIVE, SQOOP

work:used SQOOP to efficiently transfer data between database to HDFS Involved in creating HIVE tables, loading and Analysing data using HIVE QUERIES, implement data validation, create partitioned, bucket

3]Employee Payroll Management System -

Salesforce Application

JAN 23-FEB23

Environment :Salesforce Developer IDE

Developed an end-to-end Employee Payroll Management System utilizing Salesforce, streamlining and automating the payroll process for a sales-

focused organization. DECLARATION

I hereby declare that all the information mentioned above is true and to the best of my Knowledge.

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JUIY 23-AUG23