Shubham Panchal

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EPM Technical Consultant with 2+ years of experience in the information technology industry. To get a growth-oriented job in an organization where my skills, talent and knowledge can be utilized for improvement and success of the organization. I am interested in new avenues and interactions.

Skills

- Coding: Python, SQL, Essbase, EPM Automate, Groovy Scripts, HTML, CSS
- Data Analytics: Pandas, Numpy, Scikit-learn
- Data Visualization: Matplotlib, Seaborn
- Database: MySQL
- Office: Word, PowerPoint & Advanced Excel, SmartView

- Strong problem solver
- Adjustable to changing environment
- Hard work & smart work
- Flexible to adopt new technologies and tools

Experience

MAY 2022 – PRESENT

EPM Technical Consultant / Mastek, Ahmedabad

• Excellent Technical knowledge of Oracle Planning & Budgeting Cloud service, Data Management, EPM Automation, Financial Reporting, Essbase and Smart View.

• Close Interaction with Solution Architect/Functional Consultant and client throughout the build and testing phase.

• Application Creation, Metadata, AUH, Validation, Integration, Workflow and Security configuration.

• Business rules development for aggregation, clearing block, clear script, and currency conversion.

• Working with Smart-view (Add-on in MS Excel)

Technology:	Oracle EPM Hyperion
Modules & Sub Modules:	Oracle Narrative Reporting (EPRCS), Hyperion Financial Reporting, Smart View, EPM Automate
Industry domain:	Healthcare, Marketing, Financial, Logistics, Supply Chain
Scripting Knowledge:	Calculation scripts in Essbase, Groovy Scripts

JUN 2019 – APR 2022
Research Associate / Diya InfoTech, Ahmedabad

• Tracking and collecting comprehensive information/ data in a proprietary database according to in-house guidelines on assigned industry.

• Reviewing annual fillings, press releases, and other reports for relevant industry information.

• Key Market areas – India, USA, Canada, Europe, Middle East etc.

Tools Used: LinkedIn | Zoom info | CrunchBase | Dun & Bradstreet | Wallmine | SalesQL | Kendo etc.

• Specialties: Lead Generation, Web Scraping, Email Search, Investor Research, Data Cleansing.

Internship in Data Science with Python / BrainyBeam Technologies, Ahmedabad

• Excellent understanding of machine learning techniques and algorithms, such as Random Forest, k-NN, Naive Bayes, SVM, Decision Tree, etc.

• Working on projects in computer vision, text processing, sentiment, prediction, EDA.

• Performed tasks related to data cleansing, handle missing values through Python.

Projects
Acosta Sales & Marketing

To build a EPBCS system with the goal of to do forecasting, budgeting and long term planning in the system.

- As a Technical Consultant, actively worked on solution designing. Engaged in the Business rules creation.
- Developed Metadata integration and data integration for importing data into application and moving data within cubes (ASO-BSO).
- Build currency conversion logic script.
- Created tasklist & security access.

GEODIS America

To build a EPBCS system with the goal of to do forecasting, and budgeting in the system.

- As a Technical Consultant, actively worked on solution designing. Engaged in the Business rules creation.
- Developed integration for loading actuals data into application.
- Build currency conversion logic script.
- Created some financial reports

Kepro

To build a EPBCS & EPRCS system with the goal of to do forecasting, budgeting and reporting in the system.

- As a Technical Consultant, actively worked on solution designing. Engaged in the Business rules creation.
- Developed integration for loading actuals data into application.
- Created report deck and multiple financial reports.
- Worked in EPRCS module

Product Recommendation

To build a product recommender system with the goal of predicting and compiling a list of items that a customer is likely to purchase.

- Product recommendation based on user's ratings and feedbacks.
- Performed Sentiment using TextBlob, Pivot table of Product, User & Ratings.
- Fit data into NearestNeighborsModel.
- The final product was a create dictionary and store recommendations of product ID which is given by USER.

Tweet Analysis

Tried to implement a Twitter sentiment analysis model that helps to overcome the challenges of identifying the sentiments of the tweets.

- Scrape the data from Twitter API as per the hashtag and date.
- Finding sentiments from tweet text and polarity score for each tweet.
- Graphical representation of positive and neutral sentiments.
- Applying Naive Bayes classifier and evaluate the model that gives accuracy of given graph data.

Education

2020-2022
Bachelor of Computer Application / BAOU
I have completed bachelor in computer application with 73.81 percentage.

APR 2019
Diploma Engineering / Government Polytechnic, Ahmedabad
I have completed diploma in computer engineering with 7.68 CGPA.

MARCH 2016

HSC / Ascent School of Science, BK, Gujarat

I have completed HSC in mathematics and computer science with 55 percentage.

MARCH 2014

SSC / Vidyanagar High School, Ahmedabad

I have passed SSC exam with 78.83 percentage.

Activities

Listening Indian Hip-Hop — great way to destress, and keep the mind sharp.

Playing Video Games —for relaxing and chilling.