

# Navneet Taneja

DATASCIENTIST HARYANA 1220033, INDIA +91-9717095398

## ◉ DETAIL ◉

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## ◉ LINKS ◉

My Portfolio

Linkedin

Github

## ◉ SKILLS ◉

Microsoft Excel

SQL

Python

Microsoft Power Bi

Tableau

Google Data Studio

Statistics

Machine Learning

Web Scrapping

Rest API

Github

JIRA

## PROFILE

Passionate Data Scientist with 6 Month of Experience as a Data Scientist Associate in analysing data sets and coming up with data driven insights.

## PROJECTS

### 1. Movie Recommender System

The Movie Recommender System project is designed to provide users with personalized movie recommendations based on various factors such as tags, content, and user ratings. The system is built using Python programming language, leveraging machine learning algorithms and collaborative filtering techniques.

[navneet94/recommender-system \(github .com\)](#)

Technology Used :- Pandas, Numpy, EDA, NLP, Count Vectoriser, Label Encoding, Pivot Table, KNN for recommend similar movies

### 2. IPL Data Analysis

This project utilizes IPL data from Kaggle to perform data analysis and visualization using Google Data Studio. The comprehensive analysis includes match details, team performances, player statistics, and more. Interactive dashboards provide users with insights, trends, and key performance indicators.

<https://lookerstudio.google.com/s/mjopM6QtP2g>

Technology Used :- Google Data Studio, Excel Data

### 3. Flipkart Sales Data Analysis

Explore Flipkart Sales data using Google Data Studio. Analyze product categories, customer behavior, and pricing trends with interactive dashboards. Leveraging a Kaggle dataset, gain valuable insights into Flipkart's sales dynamics.

<https://lookerstudio.google.com/s/gYP-IKIfKW0>

Technology Used :- Google Data Studio, Excel Data

### 4. Cost Of Living

"Perform a cost of living data analysis using Power BI. Explore and visualize key factors such as housing, transportation, groceries, and more. Gain insights into regional cost variations and make informed decisions with interactive dashboards and visualizations." And Cost of Living Calculator according to selection

<https://github.com/navneet94/cost-of-living>

Technology Used :- Power BI, Data Visualization, Excel Data, Python Script ( For Restructure Data )

### 5. BoB Data Analysis

Ecommerce KPI Dashboard: Analyze Sales, ROAS, Marketing, Financials, Procurement, and Lead Generation. Gain insights, monitor performance, optimize strategies, and make data-driven decisions to drive ecommerce growth.

<https://github.com/navneet94/Bob-Intenship-Project>

Technology Used :- Power BI, AirTable API's, Excel Data, Python Script ( For Data Collection ), Google Analytics, QuickBooks, Some Static Data Entered etc

HTML/CSS
JavaScript/ JQuery
Angular
Node JS
Responsive/ Bootstrap 4

## HOBBIES

Learn New Things Regarding  
Tech Gaming , ...

## LANGUAGES

Hindi
English

### 6. GDP Per Capital Income Data Analysis

Compare GDPper capita income data from multiple reputable sources such as the International Monetary Fund (IMF), World Bank, and United Nations. Analyze the variations in GDPper capita income acrossdifferent countries and years. Gain insights into economic disparities, trends, and development levels.

<https://github.com/navneet94/ExcelData-Analysis/tree/main/GDP-Per-Capital-Income>

Technology Used :- ExcellDashboard , Python , Pandas( For RestructerData )

### 7. Email is Ham or spam

Email Classification: Utilize machine learning techniques to distinguish between ham (legitimate ) and spam emails. Leveragealgorithms such as Naive Bayes, Support Vector Machines (SVM), or Random Forest to train a model on labeled email data. Extract relevant features like email content , sender information , and subject lines to predict whether an email is ham or spam. Evaluatethe model's accuracyand performance using evaluation metrics such as precision, recall, and F1-score. Deploy this email classification model to automatically filter and categorize incoming emails, enhancing email security and efficiency.

<https://github.com/navneet94/email-ham-spam>

Technology Used :- Python , Pandas, Numpy , Matplotlib , Seaborn , SkLearnAlgorithm to predict ham or span , accuracyscore , f1 score , z-score for getting which algoritum to choose

## INTERNSHIP

### Data Scientist Associate at BlackCoffer, Delhi

July 2022 - December 2022

#### Roles & Responsibility

- Collaborate with businessusers to design and develop Power BI Reports/BI Dashboards.
- Lead and participate in requirement workshops, communicating with businessusers.
- Develop, test, implement , and maintain Power BI Dashboards, Standard Reports
- Extract, transform, and load (ETL) data from various sourcesinto Power BI for analysis
- Create and maintain data models, including relationships and calculations, for accurate and efficient reporting .
- Validate data quality and troubleshoot critical report and performance issues
- Conduct data analysisto identify trends, patterns, and insights for informed decision-making.
- Collaborate with cross-functional teams to integrate Power BI with other systemsor data sources.
- Maintain documentation and standards for Power BI development and processes
- Continuously improve and enhance existing Power BI solutions based on user feedback and requirements.
- Complete assigned duties and comply with company standards.

## EMPLOYMENTHISTORY

### Frontend Developer at Neosoft Technology, Mumbai

April 2021 - Present

#### Roles & Responsibility

- Develop and implement user interface components using Angular , HTML , CSS, Javascript, Bootstrap.
- Collaborate with UX/UI designers to ensure the best user experience and seamlessintegration of design elements into the application with responsiveness
- Implement and maintain reusable and modular components to facilitate code reusability and scalability
- Conduct thorough testing, including unit testing and end-to-end testing, to ensure high-quality and bug-free software delivery
- Work in an agile development environment, actively participating in sprint planning, daily stand-ups, and other development processes
- Write clean, efficient, and maintainable code following best practices and coding standards.

- Ensurecross-browser and cross-device compatibility of the application.
- Optimize application performance and responsiveness
- Collaborate with backend developers and integrate frontend with backend APIs
- Stayup to date with the latest web development trends and technologies.
- Provide technical guidance and support to junior frontend developers, fostering knowledge sharing and growth within the team

Webfume Technology Pvt. Ltd., Gurugram  
April 2020 - Feb 2021

Globalhunt India Pvt. Ltd., Delhi  
April 2019 - April 2020

Webpath Finders, Delhi  
July 2017 - Sep 2018

Technologus Consultancy, Noida  
April 2016 - June 2017

## EDUCATION

BCA, Makhanlal Chaturvedi National University of Journalism & Communication , Bhopal  
April 2012 - March 2015

HSC, V.C.S.G.S.B.V J-Block Saket, Delhi  
April 2011 - March 2012

SSC, V.C.S.G.S.B.V J-Block Saket, Delhi  
April 2011 - March 2012

## CERTIFICATES

Data Scientist, Ducat  
Sept 2021 - April 2022

Data Scientist, Relevel  
May 2022 - Feb 2023