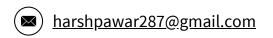
# HARSH PAWAR







# **MY LINKS**



https://github.com/harshp28



https://harshp28.github.i

#### **SKILLS**

# **Programming Languages**

Python, JavaScript, HTML, CSS, SQL, Bash, Swift, C/C++

## **Frameworks**

React.Js, Node.Js, Express.Js, OAuth

## Technologies/tools

Postman, Numpy, Pandas, Seaborn, Scikit-Learn, XCode, PostgreSql, ICP, Adobe-Photoshop, Illustrator, InDesign, npm, Git, MS Excel

## EXTRA CURRICULAR

## **Graphic Design and Sketching**

proficiency in Adobe Creative Suite (Photoshop, Illustrator, InDesign) and Enthusiastic sketching hobbyist

## **ABOUT ME**

An aspiring data scientist skilled in transforming data into actionable insights and strategy, with expertise in data visualization, machine learning, and full-stack development

## **PROJECTS**

#### **Ad-Click Prediction**

This Data Science project, built in Python (Jupyter Notebook), uses libraries like NumPy, Pandas, Matplotlib, Seaborn, and Scikit-learn to predict whether a user is likely to click on an ad based on their features. It applies various Machine Learning models to analyse and predict user behaviour.

Link: <a href="https://github.com/harshp28/Ad-click-prediction">https://github.com/harshp28/Ad-click-prediction</a>

## **Consumer Shopping Trends**

This Data Science project visualizes consumer shopping trends using Python and libraries like Matplotlib and Seaborn, analysing transactional data across product categories, demographics, and purchase channels to uncover retail patterns.

https://github.com/harshp28/Consumer-Shopping-Trends-Data-Visualization

#### NeonBlaze

This 2D game, built with HTML, CSS, and JavaScript, features real-time animations. Players score 100 to 250 points by shooting projectiles at enemies, with a dynamic scoring display and background music. Enemies spawn every second.

Link to game: <a href="https://neonblaze-survivor.netlify.app/">https://neonblaze-survivor.netlify.app/</a>

### **EDUCATIONAL BACKGROUND**

### **Bachelor of Technology in Computer Science (2018-2022)**

Institution: Lakshmi Narain College of Technology, Bhopal

#### Senior Secondary XII (2017-2018)

Institution: Delhi Public School, Kolar, Bhopal

#### **Secondary X (2015-2016)**

Institution: Delhi Public School, Kolar, Bhopal