

Ω ADDRESS

Jaypee University Of Engineering And Technology , Guna

A CONTACT

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M LANGUAGES

ENGLISH | HINDI MARATHI | KANNADA

ABHIJEET PATIL

EDUCATION

Present 2015

BACHLOR OF TECHNOLOGY IN COMPUTER SCIENCE

Jaypee University Of Engineering And Technology, Guna

Current CGPA: 7.2

2015 2014

HIGHER SECONDARY EDUCATION

Shivaji Junior College, Renapur [Maharashtra State Board]

Percentage: 63.69

2012 2011

SENIOR SECONDARY EDUCATION

Swami Vivekanand Vidhyalay, Latur [Maharashtra State Board]

Percentage : 87.00

SKILLS

Programming Languages
C,C++,Python.

Databases

MySQL ,Oracle.

Other

- Adobe Photoshop Adobe Illustrator
- Jupyter Notebook
- Shell Scripting (Bash)
- Statistics
- Git
- Area Of Interest : Data Analysis.

KEY PROJECTS

Q INVESTIGATE TMDb-DATA (Kaggle) [Numpy,Pandas,Seaborn,Matplotlib]

Performed Exploratory Data Analysis and with Investigation of the TMDb movie Dataset (Kaggle).

ANALYZE A PERCEPTUAL PHENOMENON [Descriptive Statistics, Google Sheets]

Computed Descriptive Statistics and performed a statistical test (one-tailed t-test) on a data set based on a psychological phenomenon , performed Visualizations using Python Libraries like Matplotlib, Pandas and Numpy and created the Report .

BIKE_SHARE_ANALYSIS [Matplotlib,Datetime,Dictreader]

Performed data wrangling to unify the format of data from the three different systems and wrote code to compute Statistics, Analysis and performed visualizations using matplotlib library in Python.

SOL INJECTION-VULNERABILITY TESTER [Tkinter, Websitedata, Requests]

Developed the GUI based application for testing websites for Blind SQL Injection Vulnerability using Tkinter module of Python.

MEDICAL INVENTORY [Tkinter,Webbrowser,Sqlite3]

Added various features to maintain records of the medicines using MySQL Database with code base consisting of lines using Python.

TRAINING

- Machine Learning Foundation Nanodegree [Udacity]
- SUMMER TRAINING: Cyber Security and Ethical Hacking TheTechIntern [Nagpur]
- Algorithmic Toolbox: University of California San Diego [Coursera]

LEADERSHIP / ACHIEVEMENTS

- Passed the 'Maharashtra State Certificate in Information Technology' in the year of 2008.
- Letter of Appreciation for Representing Computer Society of India JUET Multimedia Club as a Coordinator (2016 - 2017).