Yogendra Singh Rathore ⭐ Featured

seeking roles in Data Analysis,Quantitative Analysis,Data Science,Data Mining,Data Visualization,Predictive Modelling,Statistical Analysis,Machine Learning Algorithms,Linear Regression,Logistic Regression,Clustering,Python,PostgreSQL,MySQL,AWS

Current Designation: Freelancer

Current Company: Self Employed

Current Location: Noida

Pref. Location: Bengaluru / Bangalore,Delhi / NCR,Pune

Functional Area: Analytics & Business Intelligence

Role: Data Analyst

Industry: KPO / Research /Analytics

Marital Status: Single/unmarried

Key Skills: data analyst,data analysis,quantitative analysis,data science,data mining,data visualization,predictive modelling,statistical analysis,machine learning algorithms,linear regression,logistic regression,clustering,python,postgresql,mysql,pca,aws,r

Total Experience: 1 Year(s) 2 Month(s)

Notice Period: 15 Days or less

Highest Degree: Data Science [Data science]

Verified :   **Phone Number |**   **Email - id**

ID: c36d35f972ef4451bb6e0a55a46d9766

Last Active: 2-Feb-20

Last Modified: 2-Feb-20

Summary

1+ Experienced Employed with a demonstrated history of working in the information technology and services industry. Skilled in Python (Programming Language), Django, Data Science, Data Analysis, Machine Learning, Statistics. Strong entrepreneurship professional with a Bachelor's Degree focused in BCA from Apex Institute of Management & Science.

Work Experience

Self Employed as Freelancer
Feb 2019 to Till Date

Web Development (python & Django)
GUI Development
Data Extraction / ETI
web Scraping

AppBox Lab Pvt. Ltd. as Jr. Software Developer
Dec 2017 to Jan 2019

Designed the Web application using Python on the Django Web Framework pattern to make it extensible and flexible.
Designed the Desktop application Using Python on Tkinter and SQLi.
Developed scalable applications using Python.

Build all database mapping.
Used data structures like directories, tuples, object-oriented class-based inheritance features for making.
Wrote and executed various MYSQL database queries from python using Python-MySQL connector and MySQL dB package.
Writing test cases and Reviewing test cases.

Education

UG: **BCA (Computers)** from **Rajasthan University** in **2017**

PG: **Data Science (Data science)** in **0**

IT Skills

Skill Name	Version	Last Used	Experience
EXCEL	2013	2018	2 Month(s)
Python	v3.7	2018	1 Year(s) 4 Month(s)
aws, linux		2018	1 Year(s) 4 Month(s)
Data Structures			2 Month(s)
ALGORITHMS			2 Month(s)
MySQL			1 Year(s) 3 Month(s)
PostgreSQL, MySQL			

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Expert			

Projects

Project Title: BUG IN AMAZON
Client: Open Packet
Nature of Employment: Contractual　　　　　　　　Duration: Dec 2018 - Dec 2018
Project Location: bangalore　　　　　　　　　　　Onsite / Offsite: Offsite
Role: Other　　　　　　　　　　　　　　　　　　Team Size: 1
Skill Used: Testing, Manual Testing, Web Testing, Browser Testing
Project Details: Find Security Issue in Amazon website

Project BUG REOPT EMAIL
https://drive.google.com/open?id=19t1QJoahGW82Xjbkk92QrBymBGK-qQb5

Project Title: Project Data Manager
Client: James P. Gunn
Nature of Employment: Full Time   Duration: Oct 2018 - Oct 2018
Project Location: bangalore   Onsite / Offsite: Offsite
Role: Programmer   Team Size: 1
Skill Used: Python, SQLite, Gui Development
Role Description: Responsibility:-
1) Create Front-end and Back-end program in python.
2) Create GUI in python with Python Tkinter library.
3) Create Database with Python Sqlite3 library.
4) Create .Exe(executable) for Client.

Project Details: Description:- Client want a private program to maintain customer data.
with Add data, update data , search data, view all data,

Tools:- Python, Sqlite3, Tkinter, Pyinstaller.

Download File:- https://lnkd.in/eksv-47

Project Title: Web Scraping
Client: Working As A Freelancer
Nature of Employment: Full Time   Duration: Oct 2018 - Oct 2018
Project Location: bangalore   Onsite / Offsite: Offsite
Role: Programmer   Team Size: 1
Skill Used: Python
Role Description: Scraping Data from Different Web Site and Collecting Rich Info form all website
Project Details: Scraping Data From Web site
> App developers
> CEO, California
> IT managers, Chicago
> Staffing leads

Project Title: Employ Form
Client: Martyn
Nature of Employment: Full Time   Duration: Sep 2018 - Nov 2018
                                                        Onsite / Offsite: Offsite
Project Details: Create a Employ Form where employ can submit Daily work report and print out put in CSV.

Tools: Django, Sqlite

Role:- Backend web app Developer

Project Title: LAN
Client: Collage
Nature of Employment: Full Time   Duration: Jun 2017 - Jun 2017
Project Location: JAIPUR   Onsite / Offsite: Offsite
Role: Network/System Administrator   Team Size: 2
Skill Used: VLAN Configuration, IP Addressing, Subnetting, Switch Configuration, Cabling
Role Description: Created a LAN network for college game
Use Subnetting
Configuration of Switch
    Used Ethernet cable and managed traffic on LAN
Project Details: In this project, a small LAN project was created during college fest, which helped in managing quiz and game
competition.

Project Title: Btccapitals.com
Client: Collage
Nature of Employment: Full Time   Duration: Nov 2016 - Apr 2017
Project Location: JAIPUR   Onsite / Offsite: Offsite
Role: Programmer   Team Size: 5
Skill Used: Wordpress, PHP
Role Description: Developed BBP for website
    User different payment gateways (Paypal, BTC, Paytm, Netbaking, Cash, Amazon

Gift and PS Gift Card)
    Managed traffic on website
    Established an Address Verification Team and created Client ID
Project Details: Btccapital is bitcoin selling website and it based on C2C business, where customer sell bitcoin to another customer at a suitable price. As the price of bitcoin outside India is different and in India is different so this platform helped the customer to find better option.

Project Title: PC Game
Client: Collage
Nature of Employment: Full Time   Duration: Sep 2016 - Feb 2017
Project Location: JAIPUR   Onsite / Offsite: Offsite
Role: Programmer   Team Size: 1
Skill Used: Unity3D, Blender, C#
Role Description: Designed 3D Crater and game environment in Blender
    Edited sound and Render environment in Unity3D
    Created script for game and players in C#
    Performed testing on the game
Project Details: This project is about Survival Shoot, a third person shooting game in PC. It is a story of a boy who dreamt that his toys are fighting with each other and the main hero is sleeping baby toy who is fighting with enemy toy (elephant and bunny). It is a normal shooting game in 3D which is a continuous hitting and scorning game.

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Countries: India

Job Type: Permanent

Employment Status: Full time