AKASH YADAV

SOFTWARE ENGINEER   ◉ LUCKNOW, 226010, INDIA   ☎ 7651916133

◦ DETAILS ◦

F-103, Mantri Awaas Colony,
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Lucknow, 226010
India
7651916133
yadav.akash497@gmail.com

Date / Place of birth
04/08/1999
Uttar Pradesh

Nationality
Indian

◦ LINKS ◦

LinkedIn

Leetcode

Naukri.com

Twitter

◦ SKILLS ◦

Python

SQL

DSA

Oracle

Postgre

Pandas, NumPy, Matplotlib

DB2/400, RPG, RPGLE

Django

◦ LANGUAGES ◦

English

Hindi

◦ HOBBIES ◦

Basketball, Singing, Reading.

👤 PROFILE

Seasonsed IT professional with over 2.5 years of experience in software testing and development. Strong problem-solving skills with a demostrated ability to optimize systems. Seeking to leverage expertise to drive efficiency and excellence.

💼 EMPLOYMENT HISTORY

Jr. Software Engineer at Cognizant Technology & Solutions India Pvt. Ltd., Gurgaon
February 2023 — April 2024

- I worked different features of this software like testing(setup creation), debugging(Query Validation) and few automated testing concepts..

  Here are some functional requirement that I worked on :

  - Checking the credibility of amount deducting from member's plan

  - Creating use cases to check functionality of different options.

  - Debugging queries based on the Unit Testing Report.

  - Hands on experience on Synon feature of IBM AS400.

- Worked on creating and debugging of SQL for southerntravelsindia.com, I worked on the filtering of travels and accommodations.
- I also worked on improving my problem solving skills on leetcode. Did some competitive coding to improve my programming concepts in DSA. I joined few courses on Udemy reated to Python3, SQL and Oracle Database, which contributed in providing optimized solution.

Programmer Analyst at Cognizant Technology & Solutions India Pvt. Ltd., Bengaluru
June 2022 — January 2023

- Worked on CVS-Caremark pharmacy adjudication software, It is a Pharmacy Benefit Management Software used for cost settlement between Patient and Pharmacy.
- Created Unit Testing Reports to check the functioning of different features of software.

Programmer Analyst Trainee at Cognizant Technology & Solutions India Pvt. Ltd., Gurgaon
February 2022 — May 2022

- Got training on IBM AS/400, and got hands on practice on DB2/400, RPG, RPGLE.
- Hospital Management System, project at the end of training. In this project, we created a setup which stored patient information and medicines purchased and generated the final billing report.

👥 INTERNSHIP

Intern at CETPA Infotech Pvt. Ltd., Lucknow
June 2018 — August 2018

- Training on programming skills on python 2.7 and introduced with different paradigm and concepts of programming.
- Introduction to Machine Learning algorithms like Linear Regression, Clustering, Classification, Decision Tree, Scikit-Learn etc.

Projects:

- Twitter Sentiment Analysis
- Word Counter in a book.
- Prediction of stocks using Linear Regression.

EDUCATION

Bachelor of Technology in Information technology, Institute of Engineering and Technology, Lucknow
August 2017 — August 2021

Graduated with honors.

COURSES

Python for Programmers, Udemy
February 2023 — February 2023

Practice Python with 100 Python Exercises, Udemy
April 2023 — April 2023

The Complete SQL Bootcamp: Go from Zero to Hero, Udemy
October 2023 — October 2023

SQL Programming Basics, Udemy
March 2024 — March 2024