

Deepika Harishankar

Python/SQL developer

👤 Profile

- Certified Data Science analyst with a keen interest in data analytics using Python.
- Experienced DB 2 developer with experience in query optimization and performance tuning of stored procedures.
- Comfortable with Pycharm IDE. Have used python modules like import, Pandas, Tkinter, SMTP,Beautiful soup.
- Have used APIs and web scraping using Selenium for extracting data for data analysis.

📁 Employment History

Systems Engineer at Tata Consultancy Services (TCS), Bangalore , India

September 2010 — December 2013

Single experience was a BOA-Merrill Lynch initiative for a common enrollment into wealth management products. As a scratch initiative it provided me the opportunity to take part in LLD and HLD design . Developed native SQL stored procedures and deployed them in development and in QA environment.

Worked for Bank of America- FA eligibility project , developing stored procedures and developing databases. Worked with business analytics team to create entity relationship diagrams and in building the frameworks for Db2 tables.

🎓 Education

B.Tech in Electrical and Electronics Engineering, SASTRA Deemed University, Tanjore

June 2006 — May 2010

Graduated with distinction.

🎓 Courses and Certifications

Tools for Data Science, IBM - Coursera

October 2021

Python for Data Science, AI & Development, IBM- Coursera

February 2022

Databases and SQL for Data Science with Python with Honours, IBM- Coursera

November 2021

Data Science Methodology, IBM-Coursera

December 2021

Role of Technology in Retail Banking, TCS Business Domain Academy

September 2013

Retail Banking Functions and Delivery Channels, TCS Business Domain Academy

September 2013

Core Banking Solutions, TCS Business Domain Academy

October 2013

Details

7622172814

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Skills

SQL

Python

Microsoft Excel

Communication

Fast Learner

Adaptability

Ability to Work in a Team

Microsoft Office

Hobbies

Reading

Awards

On the Spot Award

September 2011

For the outstanding contribution to the organization.