



SHRESTHA GUPTA

PL/SQL Developer

Contact Details

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Technical Skills

- Oracle PL/SQL
- Python
- Java
- Advance Excel
- Microsoft Word

Soft Skills

- Team Player
- Decision making
- Versatile
- Quick Learner

Educational Background

- Electronics And Communication Engineering
Galgotias College Of Engineering & Technology, Noida
77.44%, (2017-2021)
- XII (ISC)
Little Flower School, Gorakhpur
91.4%, (2017)
- X (ICSE)
Little Flower School, Gorakhpur
93%, (2015)

About Me

Oracle PL/SQL Developer with 2 years of progressive experience in Oracle SQL queries. Dedicated to building customized technical solutions in alignment with operational needs and objectives. Critical thinker, analyst, problem solver and collaborative team player with commitment to building positive business culture.

Professional Experience

Cognizant Technical Solutions | Programmer Analyst

2021 – Present

Key responsibilities:

- Working as a developer in Healthcare Product Consulting(HPC-Technical) with our client EmblemHealth using SQL Developer, Facets, TFS and ALM as key tools.
- Working on Facets, a next generation healthcare solution which integrates consumer, claims, care and revenue management.
- Delivered resolution for critical production issues in the given timeline.
- In charge of overseeing the seamless transfer of essential files from esteemed businesses like JP Morgan.
- Experienced to work in the Production Support team - handled production incidents and service requests from clients and implemented solutions for Business-critical items.
- Supported and trained team members on our project workflow and its associated tasks.

Certifications & Achievements

- AZ-900 - Microsoft Azure Fundamentals -English. May 2023
- International Conference on Advance Computing and Innovative Technologies in Engineering (ICACITE):Polarization Insensitive Multiband Metamaterial Absorber for ISI reduction in X and Ku Band, March 2021
- A six week online training on Programming with Python on Internshala, July 2020
- AI For Everyone: an online non-credit course authorized by deep learning.ai, June 2020
- How Google does Machine Learning, an online non-credit course authorized by Google Cloud, May 2020
- Programming for Everybody (Getting Started with Python), an online non-credit course authorized by University of Michigan, May 2020