SHASHANK BHATNAGAR

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Pune - India

"I had the pleasure of working with Shashank Bhatnagar on multiple projects during his tenure at Oracle. Shashank is a brilliant technical consultant and I found him extremely professional and a charm to work with. He is very proactive and has a deep sense of ownership. He is a great communicator, full of energy and dedication."

Bhaskar Gopalsamy, Associate Director -AI & A , Cognizant

"I worked with Shashank during our tenure at LTI. He is a brilliant Data Scientist and Python/Machine Learning expert extremely professional and fun to work with. I appreciate his problem solving and analytics skills and his expertise in AML suites of applications MANTAS. He is very proactive and committed. I found him very professional, helpful and approachable. I recommend him highly for his Technical, Leadership and Customer facing skills

Nishant K Verma Assistant Vice President At MUFG Singaport

"I came to know about Shashank through a friend while I was looking for Python programmer who can solve my problem statement pertaining to Telecom data set. He solved my problem quickly and efficiently. He has deep knowledge in Python and kudos to his problem solving ability. His work ethics impressed me a lot and his kind and helpful nature makes him very approachable. I wish him great Success in the field of Data Science and recommend him for any team because of his great technical and people skills"

Jayant Bharati, Application Development Engineer ||(Finance Systems) At Amazon **Summary:** Motivated, Teamwork-Oriented, Responsible & Experienced professional with around 10 years of experience in product development at Boutique Investment banks building machine learning models with multiple technologies encompassing data science. I have demonstrated deep expertise in developing & designing products from scratch.

Skills: Fraud Analytics ,Demand Forecasting, Optimisation, Classification/ Regression/Clustering models, Predictive modelling, Recommendation engines, Computer Vision ,YOLO, Deep Learning, NLP, TensorFlow, Keras, Narrative Science, XML-RTF Reports, AML scenarios development ,GDPR , Compliance products using Mantas/FCCM, OFSAA AML Suites of Applications.

Language: Python, PL/SQL(Oracle)

Patterns & Practices : Strategic Pattern, Singleton Pattern, Observer Pattern, Abstract Pattern, Decorator Pattern , Factory Pattern ,Agile Methodology.

Tools-Development/Implementation Practices : Anaconda-Navigator, SQL Developer, Eclipse, Jupyter Notebook, Spyder, Postman, Jenkins, Git ,Bitbucket & AWS, Scenario Manager.

L&T INFOTECH, Client - CITIBANK(CDA/ATHENA)

Specialist Software Engineer(Project Lead)

- Developed General Data Protection Regulation Utility for data Purging across regions EMEA/APAC/NAM
- Developed Multiple machine learning models for Alert/Case Scoring for Predictive forecasting.
- Developed fraud detection models for Citibank Credit Cards , Markets & Retail transactions
- Automated Text Generation using Text Classification models & Narrative Science.
- Developed models using computer vision for Check Imaging.
- Development of XML BASED Rich Text Word Document using PL/SQL
- Developed Architecture and design of New AIP/Athena Application and Narrative Science.
- Developed XML-RTF SAR Reports

Oracle Financial Software Services

Clients: SCB BANK SAIL - SINGAPORE, NATIONAL BANK OF KUWAIT,

PBL BANK GHANA ACCRA, UBN BANK

Start Date: July-2014 End-Date: APR-2017 Location: Bangalore, India

Senior Technical Consultant

- Developed/Customise AML Out of the box Scenarios based on the business requirement.
- Design & Develop Backup Restore Utility.
- Developed & Configure Customised reports, Unix Batch Scripts.
- Successfully integrated MS-Active Directory
- Perform Data Analysis using on match scoring using regression models.
- Worked on end to end project life cycle from Analysis ,Design and Deployment at Client Location
- Conduct User Acceptance testing at client side
- Created Project Planning & Execution Design.

Tata Consultancy Services Client : Deutsche bank

Start Date: Jan-2012 End-Date: July-2014 Location: Bangalore, India

Systems Engineer

- Developed Deutsche bank Sicher Tool & ISQ Tool Responsible to restart unix daemons from UI and give capability to user to retrieve specific client details.
- Developed GEM Web Margin reports which is an online web portal from where client use to see their respective positions and Trade details as per their requirement which is not captured in standard reports.

EDUCATION:

MS in ML & Al LiverPool John Moore's University -UK Sep-2021 - Apr 2023

PGDM in Machine Learning & AI - IIIT Bangalore Sep2021 - Aug 2022

B.E. in Information Technology - ITM UniversityJuly 2007 - July 2011