SIDHARTH PANDA

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Medium: https://medium.com/@sidharth0panda

Education

University of North Carolina at Charlotte, Charlotte
(Master of Science in Computer Science with Concentration in AI/ML)
Relevant Coursework – Mobile application Development, Knowledge Disc. in Database, Algorithms

• Institute of Technical Education and Research, Bhubaneswar Odisha July 2009 – May 2013 (Bachelor of Information Technology, GPA: 3.3/4.0) Relevant Coursework- RDBMS, Java, Algorithms, Software Eng. Computer Networks

Technical Qualifications

- Programming languages: Java(Intermediate), Python(Intermediate), JSON(Beginner)
- **Databases**: MySQL, Oracle SQL(Expert)
- Tools and IDE: Jupyter Notebook, Eclipse, Android Studio, Oracle WebLogic, Aprimo Marketing Studio 8.6.0
- Version Control Rational ClearCase, GIT

Technical Experience

Tata Consultancy Services, Mumbai, India (Business Process Lead)

Oct 2017 - July 2019

- Led a team of 10 responsible for project deliverables, workstream allocation and training of team members
- Managed the **entire Internet Banking Portal for Central Bank of India** starting from requirement gathering to deploying the module in production on a single day
- · Worked on JSP and Servlet
- Added functional Index and SQL Subqueries in the production database which reduced the query time by 80 percent
- Worked with DBA team to implement important Indexes and Triggers to prevent loss or alteration of data in the production database

Infosys Limited, Pune, India (Technology Analyst)

Aug 2016 – Sept 2017

- Lead the Campaign Pro project to build efficient campaigns using CampaignPro tool that took 25% less time to execute
- Handled client interaction for a specific business tool as a **Database Analyst** and POC
- Extracted/validated data and provided solutions to the business and marketing teams using SQL developer
- Tasked with campaign management and developed campaigns as a campaign builder using for TNT/FedEx

Capgemini, Pune, India (Associate Consultant)

Jun 2013 – Aug 2016

- Managed end-to-end development cycle encompassing requirement analysis, functional studies, application design, and development estimations
- Worked on C++ to develop models responsible for the **generation of credit scores for TransUnion account** and later moving the code to production using LFE migration
- Involved in application development, resolving defects, implementing change requests, maintaining coding standards and delivering quality deliverables with little margin for defects following the SDLC process.

Personal Projects:

- Data cleaning and analysis of various datasets using Python:https://github.com/panda002/KnowledgeDiscoveryInDatabases
- Personal Portfolio Website using HTML and CSS http://www.sidharthpanda.com