

# CHINMAY NARINGREKAR

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## EDUCATION

<b>Pace University, Seidenberg School of Computer Science and Information Systems</b> Master of Science (MS) in Information Systems   <b>Concentration:</b> Business Analytics   <b>GPA:</b> 3.87	<b>New York, NY</b> May 2023
<b>M.L. Dahanukar College of Commerce</b> Master of Science (MS) in Information Technology   <b>GPA:</b> 3.5	<b>Maharashtra, India</b> May 2019
<b>St. Andrew's College of Arts, Science, and Commerce</b> Bachelor of Science (BS) in Information Technology   <b>GPA:</b> 3.5	<b>Maharashtra, India</b> May 2017

## TECHNICAL SKILLS

**Programming languages:** SQL, Python  
**Project and management tools:** Jira, Microsoft Office suite (Word, Excel, PowerPoint)  
**Business/Data analysis and visualization tools:** Tableau (Desktop, Public), power BI, MS Excel  
**Database management systems:** Oracle, SQL server  
**Cloud Technologies:** AWS (S3, Redshift, Athena)

## PROFESSIONAL EXPERIENCE

<b>Bright Mind Enrichment and Schooling (BME)</b> <b>Business Analyst</b>	<b>New York, US</b> July 2023 – Present
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- Operated and led multifaceted meetings with stakeholders to elicit and document comprehensive business requirements, guaranteeing project planning and resulted in a 20% reduction in project timeline delays.
- Spearheaded the implementation of Amazon Athena to streamline querying and analysis of large financial datasets, leading to a 50% reduction in data processing time and facilitating quicker financial data-driven decisions.
- Architected and executed innovative Tableau dashboards with pie charts and slicers to enhance the visualization of financial trends, facilitating data-driven decision-making and contributing to a 15% increase in operational efficiency and revenue growth.
- Employed Excel and Tableau to analyze social media data for a mobile app; pinpointed optimal time slots and hashtags, leading to strategic adjustments that significantly enhanced user engagement metrics by 40%.
- Pioneered the utilization of SQL elements such as CTEs, views, DDL, and DML to enhance query flexibility and efficiency, resulting in a 35% reduction in processing time and improved data analysis capabilities.
- Directed a cross-functional team initiative to enhance data quality through the implementation of rigorous systematic checks, leading to a 40% improvement in accuracy and reliability for strategic decision-making.

<b>ASIS Industries LTD</b> <b>Business Analyst Consultant</b>	<b>Maharashtra, India</b> July 2020 – June 2021
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- Revamped financial reporting process by implementing advanced Excel functionalities, resulting in a 40% reduction in monthly reporting time, equating to 60 hours saved per month.
- Built and executed complex Excel models leveraging VLOOKUP, INDEX-MATCH, IF statements, and nested functions; enhanced data analysis efficiency, leading to a 40% decrease in monthly reporting turnaround time.
- Developed flexible Excel models with features, including drop-down lists, conditional formatting, and interactive charts, alongside data validation, simplifying processes and automating decision-making.
- Analyzed data-driven insights to enhance operational effectiveness and efficiency by 20%, preparing reports using MS Excel, Tableau, and SQL Server Management Studio (SSMS).
- Ensured data quality by implementing measures, establishing standards, and creating views using SQL Server Management Studio, enhancing dashboard quality and usability.
- Designed visually appealing Tableau dashboards with a focus on look and feel, ensuring an interactive user experience.
- Implemented Tableau dashboards to translate complex data into actionable insights for stakeholders.

<b>F.T. Solutions LTD</b> <b>Business Analyst</b>	<b>Maharashtra, India</b> June 2019 – June 2020
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- Implemented solutions using Amazon S3, Redshift, and Athena, leveraging capabilities for efficient data storage, retrieval, and analysis.
- Pioneered SQL-driven data solutions to address stakeholder needs, resulting in a 15% reduction in manual data processing efforts and a 25% improvement in response time to ad-hoc queries.
- Incorporated oracle for specific data processing needs, including writing aggregation queries to extract meaningful information.
- Successfully reduced downtime by 50%, enhancing overall data processing efficiency.