ANTARIKSHA SHRIVASTAVA

STUDENT

DETAILS

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TECHNICAL SKILLS

- Python
- SQL
- Java
- Tableau
- Power BI
- HTML/CSS3
- Dataiku
- Google Analytics
- Project management
- Microsoft Office
- Data Studio
- Excel

SOFT SKILLS

- Analytical
- Communication
- Teamwork
- Result oriented-problem solver
- Critical Thinking
- Creativity
- Proactive
- Agile
- Organized

PROJECTS

- Performance Analysis of Airbnb
 PowerBl.
- Analysis of Employee Performance Tableau.
- Predicting House Prices using Multiple Linear Regression.

LANGUAGES

English (Professional Working) French (Elementary)

HOBBIES

Playing Cricket, Listening to Music, watching movies, Visiting museums and gallery, Traveling, Programming

AWARDS

Faculty Award for outstanding contribution to organization and role model to colleagues- June 2019

EDUCATION

MSC IN DIGITAL MARKETING & DATA SCIENCE, EMLYON BUSINESS SCHOOL, PARIS

Sep 2020 - Present

- Experienced Machine Learning about statistics with knowledge about various machine learning algorithms by coding in Python.
- Learned various concepts of CRM for business, Data Visualization, Business Analytics, Consumer Behaviour, Data Science & Text Mining, Ethics in data driven world, Responsible AI, Web content strategy, Web Analytics

B.E IN COMPUTER SCIENCE, GYAN GANGA INSTITUTE OF TECHNOLOGY AND SCIENCES, INDIA

Jun 2012 - Jun 2016

- Studied the concepts of Java, C++, Hadoop, SDLC, Mathematics.
- Software Engineering and Project Management.
- Data Structures, Object Oriented Programming.
- Operating Systems, Database Management Systems

PROFESSIONAL EXPERIENCE

SYSTEM ENGINEER AT TATA CONSULTANCY SERVICES, INDIA

Jan 2017 - Sep 2020

- Worked on multiple projects with different clients including Jaguar & Land Rover, Lafarge Holcim, Atos and Bank of America.
- Data collection on company operations (Google Analytics, Excel).
- Identified appropriate areas where Machine Learning applications could be more powerful and profitable.
- Delivered several business insights extracted from raw data and identified various trends that helped in making productive business decisions by building a prototype incorporating data science techniques and with problem-solving abilities.
- Analyzed and Developed Code as per business requirements.
- Worked closely with customers, internal staff and other stakeholders to determine planning, implementation and integration of systemoriented projects.
- Mentored 5 junior system engineers across multiple projects; led team of 6 to implement code changes requested by client.

ASSISTANT SYSTEM ENGINEER AT TATA CONSULTANCY SERVICES, INDIA Oct 2016 – Dec 2016

- Mastered MS-Excel, Python, Java and acquired technical knowledge on data science techniques in order to have more productive conversations with prospects.
- Acquired functional and technical knowledge by cleaning, analyzing, modelling and interpreting data working on these projects.
- Created data visualization and marketing dashboards in Tableau.

CERTIFICATIONS

- ➤ Data Analysis with Python IBM
- > Introduction to Data Science in Python- Datacamp
- \succ Intermediate Python Datacamp \succ Intermediate SQL- Datacamp
- ➤ Google Analytics- Google Academy