

Hi, I am Salil Banerjee and I am a working professional. I am working as an US IT Recruiter for Collabera from last one year and currently I am preparing for Data Science. While recruiting on many IT skills I got to know the need for a Data SME who can convert those data into meaningful insights. If we give waste/useless data as an input then ultimately then we will get waste data as an output. Here the need of Data Engineer, Data Analyst and Data Scientist comes into play. It's very fascinating that the Data Science can understand the work of a Data Engineer as well as Data Analyst. Data Science is a field where we can use combination of Science and Analytics for problem solving. One can use Mathematics, Science and Facts to find the optimal solutions. I am good at playing with numbers and data and updating them with my reasoning to step-up in problem solving. Since Data Science requires people with strong Mathematical Analysis and Strategies I would like to define my career into Data Science. I am capable of identifying goals, collecting facts, filtering data and organizing them and finally drawing inferences for exceptional result.