Pushpita Sarkar

CONTACT	Linkedin: <u>https://www.linkedin.com/in/pushpitasarkar/</u> E-mail: <u>pushpita94@gmail.com</u> Website: <u>https://pushpita94.github.io/</u> Mobile: +919051271592
CURRENT INTEREST	Business & Data Analytics, Database Systems, Algorithms.
WORK EXPERIENCE	 Capgemini Technology Services India Limited. Data Analyst (Present - Nov 2020) Software Analyst (Oct 2020 - Sept 2018) Currently working on Discover Financial Services project: ➤ Monitoring highly distributed, real time transaction and banking applications, solving associated issues. ➤ Analyzing associated data sources with AbInitio and Teradata. IBM (WebTek Labs Private Limited) Software development Intern (Feb - Jan 2017)
EDUCATION	 Techno India College of Technology, Newtown, India. Bachelor of Technology, Computer Science & Engineering. (Grade: 1.36) West Bengal Council of Higher Secondary Education, India Higher Secondary, Science. (Percentage: 85.2%) West Bengal Board of Secondary Education, India Secondary. (Percentage: 87.25%)
ACADEMIC PROJECTS (DURING BACHELORS)	Performance analysis of NoSQL databases Performance and scalability analysis of different industrial NoSQL databases using big data – using publicly available datasets. Datasets were collected from Central Indian Medical database. Technology used: MongoDB, HBase, Cassandra.
SKILL SET	Programming Languages: C, Java, Python. Database: Hadoop, MongoDB, Teradata, HBase. Tools: Git, SVN, Eclipse, AbInitio, Qlik View, Qlik Sense.
CERTIFICATIONS	Oracle Database SQL Exam 1Z0-071 Python For Everybody (Coursera – University of Michigan) Python Data Structures (Coursera – University of Michigan) Visual Analytics in Tableau (Coursera - UCD) Fundamentals of Visualization with Tableau (Coursera - UCD) Essential Design Principles for Tableau (Coursera - UCD) Developing a Google SRE Culture (Coursera, Google Cloud)