SRUJAN SURAPANENI

Senior Consultant / Team Lead – Data & Analytics

As a senior consultant and technical lead at CGI, I help clients find the subject and medium that best fits their unique identity, and then I produce high-quality content that meets their objectives.

I have over <u>9 years</u> of experience working in data analytics & data science and engineering as an applications developer and developer and development lead at a major health insurance company, where I collaborate with various business and technical teams to deliver the project within the time and scope defined. On a daily basis, I work on improving products and services for our customers by using advanced analytics, standing up big-data analytical tools, creating and maintaining models, and onboarding compelling new data sets. As a part of my delivery, I also work with the clients to improve their delivery pipelines by developing POCs to make applications CICD compliant that ensures consistent and continuous delivery.

Experience	
2018-11 - Present	Senior Consultant / Team Lead - Data & Analytics CGI Technologies and Solutions INC.
2016-02 - 2018-11	Senior Consultant / Tech Lead - Data & Analytics CGI Technologies and Solutions INC.
2012-11 - 2016-02	Software Developer - Data Analytics & BI Mudrasys Inc. / Cigna as end client
2011-08 - 2012-09	Intern / Thesis Queens College, NY
2008-06 - 2009-12	Software Developer – BI & Analytics Labont software pvt. Ltd.
Education 2019-03 - Pursuing Columbia Engineering/University Emeritus Post Graduate Diploma in Artificial Intelligence & Machine Learning	
2015-02 - 2017-12	Harrisburg University of Science & Technology M.S. in Information Systems Engineering & Mgmt 3.5 GPA
2010-01 - 2012-09	Long Island University – C.W. POST campus M.S. in Biomedical Sciences (General) 3.4 GPA
 Certifications 2018-10 Neo4J Certified Professional – Graph Database Development 2017-06 Hortonworks Certified Hadoop Associate 2016-08 Certified Bigdata & Hadoop Developer - EDUREKA 2016-07 Certified Data Warehousing Professional - EDUREKA 2015-04 SAS Certified Programmer 	
Profile & Projects Linkedin https://www.linkedin.com/in/srujan-surapaneni-114238120/ Github https://github.com/srujansurapaneni	

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Skills Team Work **Data Analysis** Machine Learning Hadoop ETL **Data Modeling Ienkins** Tableau Power BI System Design 00 Design Algorithms Data Structures **AWS** SAS Python Java Script Angular

Organizations

INFORMS

NodeJS