

• **Personal Info**

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- sriharsha.kommana

• **Languages**

C

Python

Java

SQL

JS (Node.js)

Html & CSS

Packages

- pandas
- numpy
- scipy
- beautifulsoup
- scikit-learn

• **IDE's**

Pycharm

Eclipse

Visual Studio

SQL Server Studio

• **OS and Tools**

Windows

Ubuntu

MS Office

Git/Github

Tableau

• **ElasticStack**

Elasticsearch

Logstash

Kibana

Beats

• **Achievements**

93.84 Percentile in CAT-2017

385th International Rank in 5th IMO

29th All India Rank in 43rd NMTC

166th All India Rank in UCO 2010

89th state rank in XXII STSE



SRI HARSHA KOMMANA

Data Science Professional

Highly skilled in C, Python with strong debugging skills. Expert at writing optimized SQL queries on large data sets. Good at developing and maintaining ETL pipelines. Good at mathematics and loves Data Science. Willing to work with an organization where I can work on interesting problems.

• **Experience**

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|-------------------------|--|
| 01/2019 - present | Subject Matter Expert Pluralsight <ul style="list-style-type: none">Assessment forms and guides in the field of data science and python.<ul style="list-style-type: none">Developed an assessment form for "Web-scraping using Python".Developing a series of guides for Tableau |
| 01/2018 - 09/2018 | Data Science Intern GrabOn <ul style="list-style-type: none">Log Analysis Insights and Automation using Elasticstack<ul style="list-style-type: none">Built meaningful dashboards for better readability of data.Real-time alerts of data anomaliesMade the entire process fully automatedDeployed it in Linux environment on AWSConfigured the server using nginxSMEA - Social Media Engagement Analysis<ul style="list-style-type: none">Built the ETL pipeline using PythonWrote scripts to pull data from Facebook graph API and twitter API efficientlyGave insights to increase the user engagementRaise interaction so as to build brand value for companyInsight and Report automation<ul style="list-style-type: none">Gave insights to SEO team to increase the count of AnswerBoxes and improve SERPInsight driven e-mail automationIncludes various ETL pipelinesReport Generation Automation |
| 05/2017 - 07/2017 | Intern IIITH (MissionRnd) <ul style="list-style-type: none">Implemented a file storage system using CImplemented basic functionality of ExcelImplemented B+ trees using CImplemented caching system using C |
| 2014 - 2018 | Gayatri Vidya Parishad College of Engineering Bachelor of Technology in Computer Science and Engineering |
| • Certifications | |
| 02/2019 | AWS Fundamentals: Going Cloud-Native |
| 01/2019 | Introduction to Big Data |
| 01/2019 | Data Engineering on Google Cloud Platform Specialization |
| 09/2016 | NPTEL - Programming, Data Structures and Algorithms in Python |
| 03/2015 | MTA - Software Development Fundamentals |