


Email Print

**Siddhartha Kshirsagar**  

Consultant seeking roles in Data Analysis, Machine Learning, Text Analysis, Requirement Gathering, Code Development, Architecture Designing, Application Development, Troubleshooting, Gap Analysis, Quality Management, JavaScript, Python

Current Designation: Consultant	Total Experience: 5 Year(s) 5 Month(s)
Current Company: Bristlecone	Notice Period: Currently Serving Notice Period
Current Location: Pune	Highest Degree:
Pref. Location: Mumbai,Pune,Bengaluru / Bangalore	
Functional Area: IT Software - Application Programming / Maintenance	
Role: Team Lead/Tech Lead	
Industry: IT-Software/Software Services	
Marital Status: Single/unmarried	
Key Skills: Python,Machine Learning,Chatbots,Django,Flask,Sql,Deep Learning,Data Science,Computer Vision,Neural Networks,Data Structures,Artificial Intelligence,NLP	
Verified :  Phone Number   Email - id	

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Jump to Section [Work Experience](#) | [Education](#) | [IT Skills](#) |

## Summary

Professional Developer with over 5 years of experience working in Information Technology Industry Involved in Requirement Gathering & Architecture Designing, Code Development, and Testing. Skilled at working in AI/ML domain and application development using python and related core technologies.

## Work Experience

 **Bristlecone** as Consultant  
Jun 2018 to Till Date

Conceptualized, Designed and Developed a one of its kind dashboard to show Real-Time data of Retail and Repair orders across India of a leading Indian automobile manufacturer.


Automated report generation and data analysis, thereby reducing the turn around time by over 90%.

Facilitated collection, storage, retrieval, analysis, and sharing of retail data among different levels of user.

Reduced manual and redundant Record keeping and provided better tracking of Retail and Repair order data on a day-to-day and monthly basis.

Automated Manual registration and Tracking of incoming/outgoing cars from factory premises of an Automobile Manufacturer using computer vision and OCR techniques

The project was deployed in 3 stages and resulted in saving of about 1000+ person-hours/year

 **Infosys** as Senior Sytems Engineer  
May 2015 to May 2018

Handled Java development including design & troubleshooting of applications, conducting gap analysis including validation of needs in conjunction with onsite & offsite teams for a leading American Bank.

Migrated applications from struts to the Spring framework and automated various functionalities to reduce manual human intervention.

Designed & developed user interfaces using JSP and jQuery for data table implementations.



### Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

Education

UG: **B.Tech/B.E (Electronics/Telecommunication)** from **Shri Ramdeobaba Kamla Nehru Engineering College, Nagpur** in **2015**

PG: **in 0**

Other Qualifications/Certifications/Programs:  
**Machine Learning**

[^ Back to Top](#)

IT Skills

Skill Name	Version	Last Used	Experience
Python,Java			
Jquery,Javascript,html			
CSS, Apache 2.4 ,Git ,SVN			
DJANGO FLASK			
WebSockets			
MACHINE LEARNING			
NLP MS Bot Framework			
google vision API			

[^ Back to Top](#)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
German				

[^ Back to Top](#)

Affirmative Action

Category: **General**  
Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**  
Employment Status: **Full time**

[^ Back to Top](#)