

ranjith3999@gmail.com

Core Competencies

Data Analysis	
Project Management	****
Statistical Analysis/ Data Modelling	****
Machine Learning	****
Business Forecasting	****
Liaison & Coordination	****
Stakeholders Management	****
Market Research & Analysis	****

Section Section

- MBA in Marketing and HR from New Horizon College in 2017
- BE in Electronics and Communication from BGSIT (Affiliated to VTU) in 2015

IT Skills

Technologies: Microsoft Excel, Word, PowerPoint

Programming: Python, SQL

Visualization: Tableau

RANJITH R

Acknowledged for strengthening companies to lead in highly competitive situations, targeting assignments in **Data Analysis** with an organization of high repute Location Preference: **South India**

+91-9739532953

Profile Summary

- Achievement-driven professional offering nearly 3 years of experience
- Capabilities in defining business problems, working with and manipulating data, developing Data Science and analytical algorithms & solutions, and devising analytical models into production environments
- Skilled in concepts of end-to-end **project planning & implementation**; followed the project life cycle methodology defined under the process framework and ensured that customer deadlines were met within project budgets, organization's standards and governance principles
- Gained expertise on query-based data aggregation on social listening dashboards for client/ industry specific categories
- Worked closely with various teams to encourage statistical best practices with respect to experimental design, data capture and data analysis
- Knowledge of **Deep Learning** technologies to develop prototypes and analytical models to challenges with new and existing clients through the application of new, innovative capabilities
- Understanding of entry-level Machine Learning use cases



Work Experience

Senior Associate, Machine Learning Services, SPRINKLR, Bengaluru

Key Result Areas:

POC – Product Insights

- Managed projects from category taxonomy to deployment
- Analysed current social media trends for model iteration to predict better on current trends
- Successfully deployed models for Technology, Tourism, Automobile, and Tobacco industry verticals in English, Italian and German
- Attained accuracy of 75% for all core in the models deployed

Categories POC - Sentiment Analysis

- Deployed French and Spanish Global Sentiment models for Fortune 500 companies
- Coordinated between the Product Managers and Freelancers to meet deliverables
- Managed global models of 400k data size, deployed at 80% accuracy
- Co-created the data annotation guidelines for uniform

Internship

Project Intern, Ozone Overseas Pvt. Ltd., BengaluruDec'16 – Mar'17Project Topic: A Study on Effectiveness of After-Sales Service in Ozone Overseas Pvt. Ltd.

Personal Details

Date of Birth: 12th March 1992 **Languages Known:** English, Hindi, Kannada, Telugu and Tamil **Address:** No. 32 Near Karimariamma Temple, Immadihalli, White Field Post, Bengaluru - 560066

May'17 – Mar'20