

SHRAVAN KUMAR

ANALYST | ZINNOV MANAGEMENT CONSULTING

OBJECTIVE

To successfully utilize knowledge & point-out innovative strategies post Research & organize stories that influence keystakeholders with data/fact driven decision-making

SKILLS

Polite presenter, Python
learner, Base SAS Analyst,
Market Intelligence &
Strategies, Team
Management Skills,
Competitive Data Analysis,
MS-Office (ppt, word, excel),
Data Visualization tools
(Carto, Tableau), Challenge
Driven, Excellent
Communicator, True Learner

EXPERIENCE

ANALYST • ZINNOV • JAN '19 - TILL DATE

Had been a crucial part of IoT and Engineering R&D Annual Report 2019-20 of Zones Practice.

- Study included about 21 IoT niche Service Providers with Qualitative Research on confidential information as well as market research data.
- Report valued for \$ 500k in market that had been shared to participants, subscribers as well as Enterprise customers.

SAS PROGRAMMER • ADVIK TECHNOLOGIES • JAN '15 - DEC '15

Collaborated & developed models with Actuarial Consultants & Risk Analysts for Insurance/Bank Database analysis & Business insights

EDUCATION

B.E., • 2009 - '13 • PDACE KALABURGI

Mechanical Engineering with 1 year work experience on Base SAS

PGDH(IT)M • 2016 - '18 • IIHMR BENGALURU

2 years full-time Post Graduate Diploma in Healthcare Information Technology with internships at Narayana Health, Practo & Element Technologies during the course & had conducted distinctive Quantitative researches as a part of curriculum

INNATE LEADERSHIP

Also had been a SME for Semiconductor Enterprises in addressing outsourcing & acquisition specific knowledge consulting.

Was a Leader (Treasurer) taking initiatives for Toastmasters club







ROLE RELATED EXPERIENCES

A technology enthusiast, with R&D and Technology market anticipation interest, aspirational consultant & a team player, with a cumulative experience of 3+ years in IT Industry via freelancing, internships (13 months); SAS Programmer; & Analyst.

ANALYST • ZINNOV • JAN '19 – TILL DATE

Projects involved/handled and workloads:

- Semiconductor Outsourcing Advisory
 - Developed strategy to identify the best-fit sourcing categorization defining partner or third-party capabilities for collaborative opportunities success. Creating research methodologies & providing insights from qualitative & quantitative data.
 - o Standardizing/benchmarking global delivery portfolio of silicon value-chain firms based on talent distribution, cost optimization, & differentiated silicon capabilities.
 - Company Profile Analysis & Deep dive using various methodologies & strategic frameworks. Develop competitive landscapes & provide insightful recommendations for Intel in creating collaborative outsourcing success by accessing portfolio/product requirements.
 - Handling client annual needs of complete KPO with a valuation of \$100k subscription package. Providing supportive custom market information of firms for successful outsourcing.
- Have worked collaboratively in teams & pods for various Industrial Thought leadership initiative reports like Engineering R&D report 2019, IoT report 2019, etc., Tasks typically included
 - Complete modeler setup, analysis methodology was guided, and qualitative research included each firm's SWOT analysis, RFI assessment, and use of AHP methodology in relative scoring & categorization.
 - Developing/identifying benchmarks for comparison of different business value-chains & technology utilization.
 - Estimation of current & forecasted size of Addressed using annual revenue splits & public reports of 50+ SP's per Verticals (21); Addressable market assessment by ER&D spend among Z1000 Enterprises in ER&D.
 - o Analyzing factors impacting the performance of overall business and competitions
 - o Developing industry trends by financial investments, disruptor technology developing team tracking, in-depth understanding with viable fact-based market-data as proof.
 - o Assessing advantages/disadvantages of strategic options based on client capabilities.
 - Experienced in Market intelligence & Business insights generation for key decision makers, and interested in upskilling on Competitive intelligence capabilities with thought leadership initiatives & opportunities to cater the needs of Key Stakeholders.

Had been working in various other roles during internship of Post-Graduation

Organization Name	Designation & Tenure	Projects / Exposure
Narayana Health Pvt Ltd.	Mgmt Trainee (2 months)	NICS SWOT analysis, IPO impact & Recommendations
Practo Technologies P L.	Data Intern (1 month)	Operational Data Analysis & Optimization
Element Technologies, Inc	Intern-BD (2 months)	Healthcare industrial use of SAS - whitepaper generation
Draup	Intern-Analyst (4 months)	Company deepdive & various Sale/Talent Analysis reports











SAS PROGRAMMER • ADVIK TECHNOLOGIES • JAN '15 - DEC '15

The Project involved updating and maintaining centralized database that collects, organizes and stores data from different operational data sources and ERP package to provide a single source of integrated & historical data for the purpose of reporting, analysis and decision support & to improve the client services by preventing errors, providing a real-time data records updating post completion of transactions.

Responsibilities:

- Created new datasets from raw data files using Import Techniques and modified existing datasets using Set, Merge, Sort, Update and conditional statements.
- Documented and reported validation of reports in compliance with regulations specified.
- Retrieved data from SQL server to SAS for data review and statistical analysis using libname engine and SQL pass through facility.
- Created SAS data sets by extracting data from Oracle tables using SAS/CONNECT and SAS/ACCESS.
- Worked in Enterprise Credit Risk department on Risk rating coverage reporting process development and provided technical support using SAS 9.0 (Windows/UNIX) in various data analysis, extraction, transformation, and loading process.
- Built Data Mapping process from various databases for Reporting process using SAS 9.1 and documented process flow in detail. Used SAS/SQL, SAS/CONNECT, SAS/ACCESS modules for data mapping process.
- Expertise in ETL processing on various data sources like Oracle, SQL server, MS Excel, Teradata, MS Access, DB2 and text files using PROC IMPORT, LIBNAME and SQL PASSTHRU facility etc.,

<u>Environment:</u> SAS/BASE, SAS/MACRO, SAS/ETS, SAS Enterprise Guide, SAS Enterprise Miner, SAS Web Report Studio, SQL server 2005, Windows XP, Python shell.

PERSONAL INFORMATION

Date of Birth: 25th Aug 1991

Nationality: Indian

Address: #5-5-114, Maruti-Clinic, Shivanagar, Station Area Yadgir - 585202.

Contact No.: +91 7022657970.

Linguistic Abilities: English, Hindi, Kannada, German (Level-1)

DECLARATION

I hereby, declare that above information provided is correct to the best of my knowledge & belief.

Place: Bengaluru Date:27th March 2020

"Ethics never lure for authenticity! It's the etiquette & thought-process that drive for a cause, & a cause is all it takes to always be your Best-Self"