Chennai, India

Business Analyst

An accomplished professional with consistent success of over 4 plus years in achieving sustained revenue and profitability growth in dynamic & changing markets.

Currently working as Project Manager - Business Analysis, Talent Acquisition, Sales and Project Management with Microleaf Software Technologies Pvt Ltd.

Leading teams for businesses, driving sales, marketing and growth strategies understand customer insights and executed customer centric market/sell plans and programs, which increased the sales and margin growth by 60%.

Skillful knowledge in Jira, MS Visio, MS Office, SQL and Queries, etc.

Proficiency in handling Android Studio, Appery.io, Kony, etc.

Formulated plans with translated product & business strategies into executable channel plans and drove implementation with a team of 18-20 members.

An effective leader with excellent communication, negotiation and relationship building skills.

Key Skills

Key Account Management

Business Strategy and Execution

New Business Development

Strategic alliances and partnerships

Profit center operations

Sales and marketing

Team Building and Leadership

Career Timeline

Assistant Professor @ Sasurie Academy of Process Architect @ True Tech Solutions Engineering Coimbatore, India. Private Limited. Chennai, India

Jun 2014 - Apr 2015 Aug 2015 - Oct 2015

Mar 2016 - Oct 2017

Nov 2017 - Ongoing

Intern @ Operations Executive at RSL Freights Private Limited Dubai, UAE

Talent Acquisition Engineer @ MicroLeaf Technologies. Chennai, India

Certification

Business Analysis Fundamentals and Business Intelligence Analyst Course from Udemy

Agile Project Management & Delivery and Agile Scrum & Scrum Master Course from Udemy

Academic Credentials

Professional Diploma in Logistics and Shipping	Indian Institute of Logistics and Shipping	2015
Master of Engineering (Software Engineering)	Anna University	2014
Software Testing	Test Leaf Software Solutions	2014
Java and J2EE – Intermediate	NIIT	2010
Bachelor of Engineering (Information Technology)	Anna University	2011