# Kirti Singh

# Market Planning Executive

Bangalore, India

#### **Profile**

Pharmaceutical graduate with 3+ years of experience in business strategy, analytics and marketing/product development of potential blockbuster pharmaceutical brands.

#### **Education**

2016 - 2018

M.Pharm, Panjab University

Chandigarh, India

2012 - 2016

**B.Pharm,** Al-Ameen College Of Pharmacy

Bangalore, India

#### **Professional Experience**

02/2020 - 05/2022Kathmandu, Nepal Market Planning Executive, Deurali Janta Pharmaceuticals Pvt. Ltd.

- Execution of the Ortho, Neuro, CNS divisional initiative for portfolio expansion.
- Developed successful marketing campaigns to own their implementation.
- Budgeting, cost & profit management through effectively managing operational activities.
- Effective KOL engagement strategies to build strong relationships.
- Divisional sales forecast, territory target distribution and analysis.
- Coordination with cross functional departments for existing & new product developments

10/2018 - 02/2020Kathmandu, Nepal

**Product Development Officer,** S.R Drugs Pvt. Ltd.

- Design and implementation of integrated marketing communication for each customer segment.
- Provided hands on support through field work & sales promotion meetings.
- Provided and arranged product training sessions, refresher courses for sales team periodically.
- Planning and designing promotional materials/ tools to support sales objectives.

### **Skills**

Strategic planning

**KOL** management

New product launch

Product lifecycle management

### **Publications**

01/2019	Recent Intervention for Nanotechnology Based Drug Products: Insights into the Regulatory Aspects, Current Pharmaceutical Design 🛮
06/2018	Investigating the potential of an Antidepressant Intranasal Mucoadhesive Micro emulsion, $IJPRS$
04/2018	Novel and Effectual Delivery of an antifungal agent for the treatment of Persistent Vulvovaginal Candidiasis, $JPI$

# **Projects**

Polymer Based Sustained Release Parenteral Microspheres: Fabrication, Characterisation and Pharmacodynamic Assessment, M.Pharm Thesis