Abhishek Jamwal

jamwal.ab@gmail.com (365) 778-7384

Professional Experience:

A.P. Moller - Maersk 09/2018 - Present

Customs House Brokerage – Associate, Mississauga, ON, Canada

- Setting up customs entries, filing B3 and B2 for imports into Canada using Cargowise.
- Identify HS classification and compliance requirements for other government agencies.
- Built VBA macros and web pages to track incoming shipments and arrange delivery on arrival.
- Designed VBA macros to QA data entries filed with Canadian customs.

APL Logistics 07/2016 - 06/2018

Senior Analyst - Global Trade Compliance, Gurgaon, India

- Trade compliance consulting with HS classification, landed cost analysis, free trade agreement analysis, trade compliance support and audit, identifying export process requirements.
- Perform supply chain analysis by identifying saving opportunities with free trade agreements, GSP benefits, rules of origin analysis, documentation requirements, and freight cost.
- Managed trade compliance data with MySQL database and VBA macros.

Molex 08/2015 - 06/2016

Analyst - Trade & Customs, Bangalore, India

- Provide HS Classification of products using engineering drawings and factory inputs in the SAP system.
- Identify product eligibility for NAFTA and other US free trade agreements using raw material data in SAP.

Aptean 02/2014 - 08/2015

Analyst - Global Trade Compliance, Bangalore, India

- Analyze customs laws and regulations and prepare regular updates for Trade Management Software.
- Manage database of duties, taxes, and compliance requirements for multiple countries

Certifications:

Full Stack Web Development University of Toronto, Toronto, ON, Canada	2021
Certified Customs Specialist (CCS) CSCB (Canadian Society of Customs Brokers), Canada	2019
Customs Broker Professional Examination (Cleared) Canada Border Service Agency	2019

Education:

Post Graduate Diploma in Management	06/2013
Birla Institute of Management Technology, Greater Noida, India	
EBP International	06/2013

KEDGE Business School, Bordeaux, France

Bachelor of Engineering - Electronics and Telecommunication University of Mumbai, Mumbai, India 06/2009