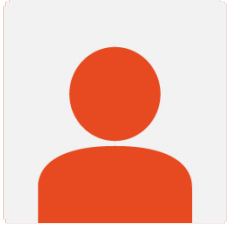# Resume

Vinay Mahajan
Data Ops Dev Unit
Data Ops Dev Unit

Introduction

Vinay Mahajan has worked for Novartis Pharmaceutical Private Limited from July 2001 as a statistical programmer to a Director, Data Operations Development Units in a series of different roles. Over the years, the responsibilities have increased from an individual contributor under supervision, a trial programmer responsible to deliver at a study level, a lead programmer for a group of molecules and a Senior Group Head managing large teams across sites.

His 19+ years of experience included functional and operational management of global teams and programming units within disease area comprising of multiple molecules; providing strategic inputs in the development of the function and site.

Internal Work History

Start and End Date: 1/1/2018 - Present
Position: Director DODU
Division: Global Drug Development
Function: Development
Country: India

Start and End Date: 12/1/2015 - 12/31/2017
Position: Senior Group Head -SR
Division: Global Drug Development
Function: Development
Country: India

Start and End Date: 5/11/2010 - 11/30/2015
Position: Group Head - CDRR
Division: ONCOLOGY
Function: Development
Country: India

Start and End Date: 6/5/2009 - 5/10/2010
Position: EXPERT STATISTICAL ANALYST
Division:
Function: Development
Country: India

Start and End Date: 7/2/2001 - 6/4/2009
Position: LEAD STATISTICAL ANALYST
Division:
Function: Development
Country: India

External Work History

Education

Degree : MBA or equivalent
Institution: Welingkar Institute; Mumbai
Country: India
Area of Specialization: Finance
Date Completed: 10/1/2008
Is Highest Degree: ☐

Degree : Professional Certification
Institution: SAS
Country:
Area of Specialization: Any Other
Date Completed: 6/1/2005
Is Highest Degree: ☐

Degree : Masters – Other (e.g. MSc.)
Institution: University of Mumbai
Country: India
Area of Specialization: Biostatistics
Date Completed: 6/1/2001
Is Highest Degree: ☐

Degree : Bachelors/First Univ. Degree
Institution: University of Mumbai
Country: India
Area of Specialization: Biostatistics
Date Completed: 6/1/1999
Is Highest Degree: ☐

Professional Certifications

Certification: Data science, by Jeff Leek, Roger D. Peng, Brian Caffo
Granted by: Johns Hopkins University
Date granted: December 2017

Certification: eHealth: More than just an electronic record
Granted by: The University of Sydney
Date granted: December 2016

Certification: Health Informatics on FHIR, by Mark L. Braunstein, MD
Granted by: Georgia Institute of Technology
Date granted: December 2016

Certification: European Computer System validation certification
Granted by: European Computer System validation certification
Date granted: December 2015

Certification: SAS Advanced Certification
Granted by: SAS Institute
Date granted: December 2005

Certification: SAS Base Certification
Granted by: SAS Institute
Date granted: December 2004

International Exposures

Start and End Date: March 2003 - December 2003
Exposure: Working at East Hanover
Type: Lived and worked abroad
Country: USA
Description:

Therapeutic Areas

Cardiology/Vascular Diseases

Pulmonary/Respiratory Diseases

Experiences

Clinical Trial Design, Data Review & Reporting

Experience working cross-functionally and trans-nationally

15+ years of relevant experience in Data Science

Skills

Statistical Programming

Data Pooling in R&D

Clinical Trial Set-up; Management & Conduct

Building High Performing Teams

Data Visualization

Languages

Language: Indian (Other)
Written: Mother Tongue
Spoken: Mother Tongue

Language: Indian (Hindi)
Written: Intermediate
Spoken: Fluent

Language: English
Written: Fluent
Spoken: Fluent

Nationality

Indian

Projects

Personal Assessments

Other Accomplishments