



Cohort–Based Leadership Development for High Potential (HiPO) Employees Through Neurolinguistic Programming (NLP)

Shuchi Dawra

 <https://orcid.org/0000-0001-9296-6838>

Chitkara Business School, Chitkara University, India

Sandhir Sharma

 <https://orcid.org/0000-0002-3940-8236>

Chitkara Business School, Chitkara University, India

EXECUTIVE SUMMARY

In organizations, leadership development is considered one of the critical success measures for the growth of high potential employees. This case study examines the neuro linguistic programming (NLP) tools and techniques used by IT organization, behavioural challenges, and outcome in leadership development for the high potential (HiPO) employees. The aim of this study is to illustrate characteristics of HiPO employees, importance of neuro linguistic programming for the leadership roles, and integration of NLP for talent management and leadership development in an IT organization. In this case, learners will identify the tools of NLP and understand their integration into leadership development programs for the HiPO employees.

INTRODUCTION

The Global Information Technology Market is growing in double digits, especially in emerging technologies. Growth in the software, hardware, and services market is driven by the growth in mobile and cloud markets. These cloud and mobile technologies have given impetus to the software development market. Software continues to hold the highest percentage in IT spending along with digital transformation technologies. Over the next few years, the surge in IT products and services will be there due to expanded innovations in Augmented Reality, Virtual Reality, and Artificial Intelligence (AI) enabled products. These technologies will not only lead to cost savings for organizations but also to gain competitive benefits.

As per the IBEF report (2022) on IT and BPM, in India the Information Technology industry contributed for 7.4% of India's GDP, as of Financial Year 2022 and it is expected to account 10% to India's Gross Domestic Product by 2025. The IT industry employs 5 million people. As per the estimates of National Association of Software and Service Companies (NASSCOM), the Indian IT industry's revenue touched US\$ 227 billion in FY22, a 15.5%YoY growth. The Indian IT Exports stood at US\$254.4 billion in FY22. The Business Process Management(BPM) sector currently employs more than 1.4 million people, while IT and BPM together have more than 4.5 million workforce as of FY21. The software and hardware sector in India has attracted cumulative foreign direct investment(FDI) inflows worth US\$85.51 billion from April 2000 till March 2022. Also the sector ranked 2nd in Foreign Direct Investment inflows as per the data released by Department for the Promotion of Industry and Internal Trade (DPIIT).

Complex Environment

The disruptive technologies and subsequent adoption of new transformational strategies, processes and value chain has reshaped the nature of work around the globe. These have also brought in the new challenges for the leaders as well as employees. Thus, increasing concern for organizational and employee wellbeing. The torpedoing of the jobs, and disruption creating business models are the dynamic phenomena (Bruckner et al., 2017). Some of the challenges of this sector include- traditional approach to work design and digital transformation work in the services firms; cutting edge competition from the bigger fishes in the market; New-age IT firms who adopt work based on latest technologies; changing concept of workspaces towards remote locations (Sull et al., 2020) and work from home(WFH); the independent work mindset (Aggarwal et al., 2020), and outsourced HR function; Talent acquisition, management and engagement (Pillai & Paul, 2023).

Organizational Challenge

Peter Anderson as a CEO is running a well-established IT firm Ambit Technologies, with operations in India and serving for the development of software applications and services across the globe. He has a flamboyant team in leadership looking after business clients, and a Team of Product Managers and Software Engineers building the organization at different locations including US, Canada and UK. Team includes 5 leaders looking after sales, 10 Product Managers and 30 Software Engineers with varied experience. Recently, Peter had a discussion with the Leaders and Product Managers face to face in which he has identified the following challenges:

9 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage:

www.igi-global.com/chapter/cohort-based-leadership-development-for-high-potential-hipo-employees-through-neurolinguistic-programming-nlp/325415

Related Content

Hybrid Genetic Algorithms in Data Mining Applications

Sancho Salcedo-Sanz, Gustavo Camps-Valls and Carlos Bousoño-Calzón (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 993-998).

www.irma-international.org/chapter/hybrid-genetic-algorithms-data-mining/10942

Text Mining by Pseudo-Natural Language Understanding

Ruqian Lu (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 1942-1946).

www.irma-international.org/chapter/text-mining-pseudo-natural-language/11085

Enclosing Machine Learning

Xunkai Wei (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 744-751).

www.irma-international.org/chapter/enclosing-machine-learning/10903

Learning from Data Streams

João Gama and Pedro Pereira Rodrigues (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 1137-1141).

www.irma-international.org/chapter/learning-data-streams/10964

Database Queries, Data Mining, and OLAP

Lutz Hamel (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 598-603).

www.irma-international.org/chapter/database-queries-data-mining-olap/10882