Curriculum Vitae – Fall 2022

Family name: Milind
Given name: Milind
Gender: Male
Date of birth: 26/09/1989
Citizenship: Indian
email address: milind.milind@phd.unibocconi.it

Qualifications

Bocconi University, Milano, Italy   *Aug 2022- Present*
PhD in Economics and Finance (curricula Economics)

Tilburg University, Tilburg, Netherlands   *Feb 2021- Feb 2022*
MSc in Economics (curricula Behavioral Economics)
Cum Laude

Jawaharlal Nehru University, New Delhi, India   *Jul 2018- July 2020*
MA in Economics

Thapar University, Patiala India   *Jul 2007- July 2011*
Bachelor in Engineering, Mechanical Engineering

Awards and Scholarships

Bocconi University PhD Fellowship
CentER Scholarship, Tilburg University, Netherlands

Research Interests

Behavioral Economics, Gender Economics, Macroeconomic growth modelling

Research Experience

Research Assistant to Prof. Jan Potters, Tilburg University, Netherlands.   *Feb 2021- Feb 2022*
"Strategic competition and gender composition of boards."

Data Science project at Tilburg University, Netherlands.   *Feb2021–Dec 2021*
"Poverty status detection of an individual using Machine learning algorithms."

Research projects at Jawaharlal Nehru University, New Delhi, India.   *2019*
"Empirical estimation of the employment intensity of the India's organized sector
and probe into jobless growth" and
"Credit card fraud detection using Machine learning and Neural Network"   *2018*

Work Experience

Prem Construction Works, Manager, New Delhi, India   *2013-2017*
Assisted civil engineer on several key government projects involving road design, renovation of deteriorating bridges, construction of micro, small & medium enterprise factories. Analyzing procurement and cost data of the projects. Analyzing and selecting new raw material suppliers to reduce cost. Negotiating cost.

Hero Motocorp Ltd, Assistant Manager, Gurugram, India   *2011-2013*
Worked with Vendor Development department under Strategic Sourcing and Supply Chain and developed 3 suppliers located in China & currently supplying Gears, Gear Shift Fork, Washers and Circlips, Cylinder Block. Current buying value from these suppliers is 20 million dollars per annum.

Language Skills
Hindi: native
English: C1 level
Punjabi: very good speaking skills

IT Skills
Utility tools: MS Word, Excel, Power Point (Excellent)
Programming: C, C++, Python (Excellent), R(Good), Mathematica (Good), MATLAB (Good), HTML(Good)
Softwares: LaTeX (Good), STATA (Basic)

Other Skills and Interests
Coding macroeconomic growth models and probability problems in Python.
Teaching calculus and statistics to high school students.
Digital painting.