Mr Diomides Mavroyiannis

1064 Budapest

Izabella utca 75

Emelet 3.Lakás 2A

Telephone: +336 95 66 98 09

Email: dmavroyiannis8@gmail.com

Thursday, 27 August 2020

Dear Sir/Madam,

Re:

I am writing with respect to the above job as seen on 27/08/2020.

In 2019, I completed a PhD in Economics at the University Paris Dauphine in Paris following the completion of a MSc in

Economics at the University of Edinburgh.

The above courses provided me with an ideal opportunity to develop awareness of micro- / macro-economics, economics of

uncertainty (including von Neumann-Morgenstern (VNM) utility function), money and central banking and social political

policy. I also developed skills needed to support business forecasting while anticipating trends.

To complement my academic experience, I have attained numerous transferable skills through industry experience; most recently

as an Economic Consultant at European Economics in Paris. This role, combined with older experience, has been instrumental in

the development of my time, people and resource management skills. Owing to my commitment towards ongoing personal and

professional development, I have completed training with London Mathematical Laboratory (Ergodicity Economics), The Real

World Risk Institute (Modeling Options and Stochastic Processes) and the New England Complex Systems Institute (Random

Graphs and Evolutionary Modelling using Python).

My recent academic achievements have been both challenging and rewarding, yet I still have a desire to face new challenges with

greater responsibility that will allow me to demonstrate my full potential. In return I can offer dedication, integrity and a vast

amount of personal experience and I feel I have attained many qualities that will complement the role of analyst.

Should you be seeking a high-achieving PhD-qualified Economist with international experience who can deliver real benefit to

your company's operations, then please contact me on +336 95 66 98 09.

Yours faithfully

Mr Diomides Mavroyiannis

ENC: CV