Rafael
Bruno

Associated
Consultant

Clërk®

Electrical Engineer graduated from the Faculty of Engineering, UdelaR.

Thesis: Design of a 50MW Photovoltaic power plant.

He is currently expanding his academic education to specialize in the field of Energy Engineering, with emphasis on renewable energies.

During his professional practice, he has developed tasks related to the technical and economic aspects of power systems and the technical management of projects and construction of large scale wind farms for a total of more than 200 MW. In addition, he has performed various activities related to power quality in HV electric power systems.