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She got her PhD in External Geophysics (Meteorology) in 1987 from the Laboratoire Associé de Météorologie Physique at the Blaise Pascal University (Clermont-Ferrand, France). Prior to that degree, she studied Meteorology at the University of Antananarivo (Madagascar) where she obtained a Meteorological Engineer diploma in 1982.

She is the current head of the Applied Research Service at Madagascar National Meteorological Office. She has been holding that position since 1997 and she is in charge of all the climate related issues such as climate variability and predictability, climate change, in addition to the improvement of the high impact weather forecasting. She used to be the head of the operational Meteorological Service, dealing with operational meteorological activities (weather forecasting, observation networking, tropical cyclone forecasting and warning ...).