

Nirodha Ranasinghe (Niro)

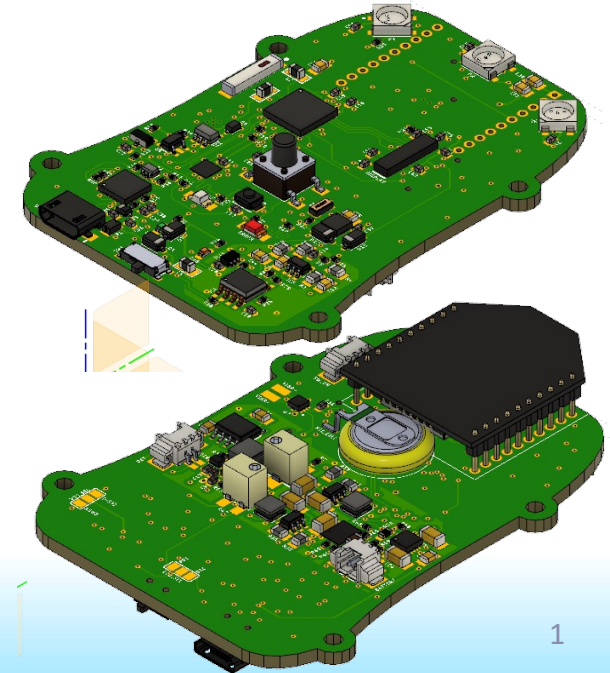
Scientific Officer

Radiation Protection & Technical Services Division, Sri Lanka
Atomic Energy Board

- Scientist-in-charge: Nuclear Instrumentation Laboratory, Sri Lanka Atomic Energy Board
- **Fields of Interest:** Nuclear Instrumentation, Radiation Protection, Nuclear Security, Nuclear Forensics, Nuclear Safeguards

Current Activities:

- Designing a new personal radiation detector for IAEA.
- Engaged in the field of Nuclear Forensics.
- Contributing as an author to the Compendium 2.0 with limoto-sensei.
- Conduct public lectures on nuclear technology and writing a social media page (“Atomic Notes”)



Recent Achievements:

- IAEA Nuclear Safeguards Fellowship 2021: Second Sri Lankan to select the program after 1996.
- National Innovation Gold Award: for the development of Radiation Science Demonstration Kit.
- Editor: “**National Guideline on Radiation Safety for Health Sector**”, National Cancer Control Program, Sri Lanka (ISBN: 978-624-5719-04-4)
- Editor: “*Terms of Reference (ToR) for Radiation Protection Officers*”, Ministry of Health, Sri Lanka.



STUDY HARDER
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PLAY HARDER

IIMOTO Lab. Members 2019

My Message to New Members

Team Work Matters. To do
your job, to learn, to enjoy life.
To everything. . .

