

RESUME

PERSONAL DETAILS

Name : Visakhonuo Kuotsu
Father's Name : Lt. Ralo Kuotsu
Mother's Name : Honili Kuotsu
Date of Birth : 06 November 1996
Gender : Female
Nationality : Indian
Religion : Christianity
Language known : English, Hindi, Nagamese, Chakhesang (Chokri) & Tenyidie
Marital Status : Unmarried
Present Address : Kitsubozou colony, sector – 9, Kohima, Nagaland – 797001
Permanent Address : Medziphema village, district – Chumoukedima, Nagaland – 797106
Mobile : 9774974091(WA)/ 9863869597
Email ID : visaivankuotsu@gmail.com

ACADEMIC QUALIFICATIONS

	University/Institution	Year	CGPA/Percentage
High school	Baptist High, Kohima	2013	74.8
Higher secondary	Baptist, Kohima	2015	65
B.Tech	School of Engineering & Technology, Nagaland University	2019	6.8
M.Tech	North Eastern Regional Institute of Science & Technology, Arunachal Pradesh	2021	8.7

Ph.D.	School of Engineering & Technology, Nagaland University	2025	8.07
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- **Ph.D. in Agricultural Engineering and Technology, Nagaland University**
Thesis successfully defended (Viva Voce held 30th October 2025)

PUBLICATIONS

Author (s)	Title	Name of Journal	Volume	Page	Year
Visakhonuo Kuotsu, Pramod Ch. Dihingia, Khan Chand	Detection of Annual rainfall and temperature trend in Kohima station, Nagaland.	African Journal of Biological Sciences	6	5714–5720	2024
Visakhonuo Kuotsu, Pramod Ch. Dihingia, Khan Chand	Estimation of surface runoff depth for Kohima and Dimapur districts of Nagaland, India.	Journal of Emerging Technologies and Innovative Research	11	278–282	2024

ORAL PRESENTATIONS

- “An assessment of groundwater quality index in Kohima and Dimapur districts, Nagaland, India” oral presentation at the online 7th International Conference on “Global Approaches in Agricultural Biological, Environment, and Life Sciences for Sustainable Future (GABELS-2024) organized by D.A.V College, Nepal, during 8th October 2024.

- “Traditional agricultural tools used by Tagin community in upper Subansiri, Arunachal Pradesh, India” oral presentation at the International Seminar on “Climate Change: Impact and Resilience” organized by the Department of Zoology, Assam Don Bosco University, Tapesia Campus, Sonapur, Assam from 27-28th February 2023.
- “Analysis of annual rainfall and temperature trend by using the Mann-Kendall Test of Kohima Station, Nagaland, India” oral presentation at the online National Conference on “National Resource Conservation and Management for Agricultural and Environmental Sustainability” during 9th December, 2022.

TRAININGS

- **11-15 March, 2024:** Participated in the Training Course on “Hydrological Modelling Using HEC-HMS” organized by the National Institute of Hydrology, North Eastern Regional Centre, Guwahati.
- **January 2019:** 30-day training on “In-plant Training” organized by North Eastern Regional Institute of Water and Land Management, Tezpur.
- **January 2017:** 26-day training on “Agriculture Machinery” under Academic level Course organized by North Eastern Region Farm Machinery Training & Testing Institute, Assam.

TECHNICAL SKILLS

- **MS-Office**
- **ArcGIS**
- **CROPWaT**