

CV of Prithvi Narayan Sinha

Name: Mr. Prithvi Narayan Sinha

Designation: Assistant Professor

Address for Communication: (office): Department of Electrical Engineering, GIMT

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Sex: Male

Date of Birth: 04/11/1983

Educational Qualifications:

Sl. No.	Examination Passed	Year of passing	Board / Council / University	Specialization
1	HSLC/10 th Std.	1999	SEBA (Board of Secondary Education Assam)	Common
2	HSSLC/10+2 Std.	2001	AHSEC (Assam Higher Secondary Education Council)	Science
3	Degree (BE)	2005	Gauhati University (Assam Engineering College)	Electrical Engineering
4	Master's Degree (MTech)	2010	Tezpur University (Department of Energy)	Solar Photovoltaics

Languages known: English, Bengali, Assamese. (all Read, Write & Speak)

Academic/ Administrative Experience: 12 years Academic and 3 years non academic

List of Publications:

1. Sinha Prithvi N, Choudhury S, April, 2018, 'Aggregate technical and commercial loss analysis in the as of Kamrup district under GECII, Assam: A case study', International Journal of Creative Research Thoughts, Volume 6, Issue 2, Page 715-717, ISSN: 2320-2882.

2. Sinha Prithvi N, Choudhury S, April, 2018 '*Design And Estimation Of Solar Photovoltaic Power Plant For Department Of Electrical Engineering; Girijananda Chowdhury Institute Of Management & Technology, Guwahati*', International Journal of Creative Research Thoughts, Volume 6, Issue 2, Page 605-607, ISSN: 2320-2882.
3. Sinha Prithvi N, Choudhury S, June, 2019, '*Design, Estimation and Cost Analysis of Solar PV System for Boys' hostel GIMT-Guwahati*' , International Journal of Management, Technology and Engineering, Volume IX, Issue VI, Page 2108-2110, ISSN NO: 2249-7455.
4. Sinha Prithvi N, Choudhury S, June, 2019 '*Estimation and Cost Analysis of Solar PV System by Complete Replacement of Grid-powered system in GIPS, Guwahati*', International Journal of Management, Technology and Engineering, Volume IX, Issue VI, Page 1417-1419, ISSN NO: 2249-7455.
5. Choudhury S, Sinha Prithvi N, June, 2019 '*Development of Energy Sector in India- Policies and Initiatives Taken by Government of India*', International Journal of Research in Applied Science and Engineering Technology, Volume 7, Issue VI, Page 1164-1166, ISSN NO: 2321-9653.
6. Choudhury S, Sinha Prithvi N, June, 2019 '*A Study of India's Energy Scenario: Journey from Conventional to Renewable Energy*', International Journal of Research in Applied Science and Engineering Technology, Volume 7, Issue VI, Page 893-895, ISSN NO: 2321-9653

Research Experience :

- Doctoral thesis guided : NIL
- Research & Consultancy Projects: NIL

Membership of Professional bodies: Member of the IAENG Society of Electrical Engineering

Award, Fellowship & Recognition: NIL



Date: 04/01/2023

(Prithvi Narayan Sinha)