

Curriculum Vitae

1. Name (Block Letters) : MRINALJYOTI ADHYAPOK
 2. Father's/Mother's/ Husband's Name : RAJEN ADHYAPOK
 3. Current Designation : ASSTT. PROFESSOR
 4. Department : CIVIL ENGINEERING DEPARTMENT
 5. Institute : JORHAT ENGINEERING COLLEGE
 6. Address for correspondence (with pin code) : **Department of Civil Engineering
 Jorhat Engineering College
 Jorhat -785007 (Assam)**
7. Permanent address(with pin code) : MILON NAGAR, BYE LANE -3
 JORHAT-785001
 Telephone No : +91-8474875102
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8. Educational qualification (HSLC onwards)

Qualification	Board/University	Year of obtaining degree	Specialization
HSLC	SEBA	2002	NA
HS	AHSEC	2004	SCIENCE
B.Tech	SMIT (SMU)	2013	Civil Engineering
M.Tech	IIT (ISM) DHANBAD	2018	Engineering Geology
PhD	JEC (ASTU, ASSAM)	2019-ONGOING	Civil Engineering

9. Details of Teaching/Research/Academic/Industrial experience:

Designation	Employer	Period of Service		Scale of Pay
		From	To	
Junior Research Fellow (Project)	Indian Institute Of Technology Guwahati	MARCH 2014	JULY 2016	13500+20% HRA+M.A.
Assistant Professor	Assam Kaziranga University, Jorhat	March 2019	June 2019	Fixed Pay
Assistant Professor (Contractual) Dte	Dte, Assam Through Principal, Jec.	01.01.2021	To Till Now	Fixed Pay
180 Mw Bajoli Holi Hydro Electric Project (Gammon Engineers And Contractors Private Limited)	Gammon Engineers And Contractors Private Limited	June 2018	January 2019	-----

10. Details of publication

Conferences

- a. **CONFERENCE TITLE:** INTERNATIONAL CONFERENCE ON INFRASTRUCTUREDEVELOPEMENT. **ORGANIZED BY:** Department of Civil Engineering, Jorhat Engineering College & Department of Civil

Engineering, Malnad College of Engineering Hassan, Karnataka under TEQIP-3.
PAPER TITLE: “A modelling approach for cohesion and friction angle attribute on overburden dump slope stability analysis”

- b. **CONFERENCE TITLE:** DIAMOND JUBILEE NATIONAL CONFERENCE ON “EMERGING TRENDS IN GEOPHYSICAL RESEARCH FOR MAKE-IN-INDIA” **ORGANIZED BY:** Department of Applied Geophysics, IIT (ISM) Dhanbad **PAPER TITLE:** “Evaluation of Weathering Susceptibility of Rocks and its Relevance in Selection of Sites and Construction Materials of an Engineering Project: An Experimental Approach.”

11. Area of Specialization: Rock Mechanics, Engineering Geology

12. Areas of Research Interest : Rock Mechanics, Engineering Geology

13. Other information:

SI No.	Details of award	Organisation	Year
1	NHPC Fellowship Scheme for Assam for the year 2016-2018	National-Hydroelectric Power Corporation	2016
2	Chief Minister’s scheme for Financial Assistance to Meritorious students of Assam from IIT/IIM/IISc/etc for the year 2016-17.	Govt of Assam	2016