

## **CURRICULUM VITAE**

**NAME: ANGANA KAKOTY**

**Email ID:** angana.ghy@gmail.com

**Phone no.:** 9864232171

**Permanent Address:**

C/o Late Dr. Someswar Kakoty  
West Milan Nagar, P-lane,  
P.O-C.R. Building,  
Dibrugarh - 786003, Assam

**Present Address:**

C/o Dr. Amlan Jyoti Baruah  
Manik Ch. Baruah Path,  
Kenduguri,  
Jorhat – 785010, Assam

**Academics:**

<b>QUALIFICATION</b>	<b>BOARD/ UNIVERSITY</b>	<b>INSTITUTE</b>	<b>YEAR OF PASSING</b>	<b>% OBTAINED</b>
H.S.L.C.	S.E.B.A.	Little Flower School, Dibrugarh	2004	84.67%
H.S.	A.H.S.E.C.	Salt Brook Academy, Dibrugarh	2006	75.40%
B.E. (Civil Engineering)	Gauhati University	Assam Engineering College, Guwahati	2010	81.41% (Hons)
M.E. (Soil Mechanics and Foundation Engineering)	Gauhati University	Assam Engineering College, Guwahati	2013	85.21% (Hons)
PhD	Gauhati University	Assam Engineering College, Guwahati	Pursuing	

**Work experience :**

1. Current Designation – **Assistant Professor in Civil Engineering, Jorhat Engineering College**  
Period – 13<sup>th</sup> February, 2025 till date
2. Name of the Department – **Public Works (Roads) Department, Govt. of Assam**  
Designation - Assistant Engineer (Civil)  
Place of posting – Jorhat and Titabor Territorial Road Division, Jorhat  
Period – 27<sup>th</sup> September, 2022 to 11<sup>th</sup> February, 2025
3. Name of the Department – **Public Works Department, Govt. of Assam**  
Designation - Assistant Engineer (Civil) under Regulation 3(f) of APSC  
Place of posting – Bokakhat Territorial Road Division, Bokakhat  
Period – 12<sup>th</sup> March, 2019 to 26<sup>th</sup> September, 2022

**4. Name of the Organisation – The Assam Kaziranga University, Jorhat**

Designation - Assistant Professor in Civil Engineering Department

Period – 1<sup>st</sup> July, 2013 to 12<sup>th</sup> March, 2019

**Publications :**

- Kakoty, A., Nath, U.K. and Deka, G. (2018): “An experimental study on the effects of river sand and rock quarry dust on quality of concrete”, International Conference on Civil Engineering for Sustainable Development- Opportunities and Challenges (CESDOC 2018), Assam Engineering College, India, December 18-19, 2018
- Prithibi Das, Sangita Gattani, Priyanka Choudhary, Angana Kakoty (2018): “Study of the behaviour of cohesive soil under the effect of jute fibres as soil reinforcement”, International Research Journal of Engineering and Technology, Volume: 05 Issue: 04 | Apr-2018, e-ISSN: 2395-0056
- Ms. A. Kakoty, Dr. U. K. Nath and Dr. G. Deka (2018): "Effects of river borne fine aggregates and quarry dust on quality of concrete", International Conference on Advances in Construction Materials and Structures (ACMS-2018), IIT Roorkee, Roorkee, Uttarakhand, India, March 7-8, 2018

**Achievements :**

- Was the All Branch Topper in B.E. 3<sup>rd</sup> semester examination, 2007.
- Was the Branch Topper in B.E. 4<sup>th</sup> semester examination, 2008.
- Secured 1<sup>st</sup> class 6<sup>th</sup> position with Honours in B.E.
- Awarded Merit Scholarships for all the semester examinations in B.E.
- Awarded Merit Scholarship for H.S.L.C. result by Oil India Limited, Duliajan.
- Secured A+ grade in AutoCAD (2D & 3D) course from Mediator Inst. of Information Technology, Guwahati