

Anuva Ganguly Mukherjee

Having 22 years of teaching experience in the field of
Electronics & Communication Engineering and
2 years Industry experience



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Flat-1C-Swapnoneel Apartment,
2/2 B.N. Sarani, Jaffarpore More, Barrackpore
Kolkata:700122

DOB-28 December, 1979

EDUCATION

Ph.D.(persuing)

**Institute of Radio Physics & Electronics
University of Calcutta**

M.Tech. in Microelectronics & VLSI

National Institute of Technology, Durgapur (Deemed
University)
2010

8.1 CGPA

B.E. in Electronics & Telecommunication Engineering

Institute of Technology, Bhubaneswar(Utkal University)
2003

70.2%

**Diploma/Equivalent in Electronics and
Telecommunication Engineering**

Polytechnic Institute, Narsingarh
2000

73.2%

Madhyamik/Class X

West Bengal Board Of Secondary Education
1996

74.3%

WORK EXPERIENCE

**Assistant Professor in Electronics & Communication
Engineering**

Swami Vivekananda University

01/2026-till date

Role: Faculty member, Mentor, teaching subjects,
handling projects, preparing the students for the
competitive examinations

FACULTY

**TPLIVE INSTITUTE, KOTA, RAJASTHAN
01/2022 – 31/2025**

Assistant Professor & T.I.C. in ECE Department

Dr. Sudhir Chandra Sur Institute of Technology & Sports
Complex
07/2013 – 12/2021

Role: Faculty member, Mentor, teaching subjects, handling
projects, preparing the students for the competitive
examinations.

Convenor: Institutional Academic committee, Disciplinary
Committee, NBA Committee, Womens' cell.

Member: Board of Governors,.
Grievance and Redressal Committee.

Assistant Professor in ECE Department

Dr. B. C. Roy Engineering College, Durgapur.
07/2010- 07/2013

Role: Faculty member, Mentor, teaching subjects, handling
projects, preparing the students for the competitive
examinations.

Member: NBA Committee, Institutional Academic
committee

Lecturer in ECE Department

Asansol Engineering College, Asansol
09/2005-07/2010

Role: Faculty member, Mentor, teaching subjects, handling
projects, preparing the students for the competitive
examinations.

Member: NBA Committee, Institutional Academic
committee

INDUSTRY EXPERIENCE

Junior Engineer in Tirumala Seven Hills (P) Ltd., Kolkata
04/2004-09/2005

**Apprentice in The Electro-Medical & Allied Industries
Ltd., Dunlop, Kolkata**

10/2003-04/2004

SKILLS

Solid State Devices, Analog & Digital Electronics,
VLSI, Communication Engineering, Nanotechnology,
Fiber Optics.

SOFTWARE SKILLS

**CADENCE, COMSOL MATLAB, MENTOR
GRAPHICS, MULTISIM, TANNER, XILINX.**

INTERESTS

Reading books, Listening music.

LANGUAGES

English, Hindi, Bengali

PUBLICATIONS

<https://drive.google.com/drive/folders/1Xnr5I15sZ4I-Rhb0SsFLqE7izpW6pX?usp=sharing>

BOOK -02

Microprocessors and Microcontrollers (Asian edition)

Authors: Dr. Amar K. Ganguly and Anuva Ganguly

May 2011

Narosa Publishing House, New Delhi (Asian Edition)

ISBN: 978-81-8487-116-6

Microprocessors and Microcontrollers (European edition)

Authors: Dr. Amar K. Ganguly and Anuva Ganguly

May 2011

Alpha Science, Oxford, UK. ISBN: 978-1-84265-680-8

BOOK CHAPTER- 05

**RESEARCH PAPER (National & International):
19**

COURSES

https://drive.google.com/drive/folders/1PuYnVmlPjZqIbE1muESA_P8tjUFZ6xlc?usp=sharing

DECLARATION

I declare that the entries made in this form are true to the best of my knowledge and belief.

Date:

(Signature of the Applicant)