

PALLABI PAHARI

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MASTER OF ELECTRONICS & COMMUNICATION ENGINEERING

Seeking a challenging & rewarding opportunity in a reputed Organization

PROFILE

- Pursuing PhD from **KIIT University, Bhubaneswar**
 - Presently working as a Asst. Professor in **HALDIA INSTITUTE OF TECHNOLOGY** in ECE Dept.
 - Teaching faculty of **GLOBAL INSTITUTE OF SCIENCE & TECHNOLOGY, HALDIA** in EE DEPT. from August'16 to 31st March'19.
 - Taught physics in **St. Xavier's School, Haldia** for 3 months.
 - Appeared **M.TECH (Electronics & communication Engineering)** specialization in **MICROELECTRONICS & VLSI DESIGN** from HALDIA INSTITUTE OF TECHNOLOGY.
 - Qualified **B.TECH (Electronics & Communication Engineering)** from HALDIA INSTITUTE OF TECHNOLOGY, Haldia; possess knowledge of **VLSI, networking, telecommunication and basics of C and data structure**.
 - Completed certificate course on "**Microelectronics Technology & VLSI Design**" from Jadavpur University.
 - Gained practical understanding of **optical fibre base communication, SCADA communication system** through undergoing vocational training in testing department at **CESC LTD., KOLKATA**
 - Gained knowledge of various types of communication through vocational training at **BHARAT SANCHAR NIGAM LIMITED**.
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EDUCATIONAL CREDENTIALS

Master of Technology (Microelectronics & VLSI Design), 2016

Haldia Institute Of Technology; 76 %

Bachelor of Technology (Electronics & Communication Engineering), 2013

Haldia Institute of Technology; 71.2%

Intermediate, 2009

St. Xavier's School; 78.8%

Matriculation, 2007

St. Xavier's School; 82.30%

Training Attended

Completed certificate course on "**Microelectronics Technology and VLSI Design**" in IC design & fabrication centre, Jadavpur University with 'A' grade.

Underwent vocational training at **BSNL** to gain practical understanding of **various types of communication and optical fibre base communication system and SCADA system** in testing department at **CESC LIMITED**

Experience

Presently teaching faculty of Global Institute Of Science & Technology, Haldia in EE dept.

Served my knowledge as a PHYSICS teacher in **ST.XAVIER'S SCHOOL, HALDIA**.

Computer Proficiency

Basics of computer operations, MS Office, Internet Applications, HTML,

Subject Proficiency

Basic electronics, Digital Electronics, Microprocessor and VLSI

PERSONAL DETAILS:

Father's Name: Late Pradip Kumar Pahari

Date of Birth: 13th March, 1991

Interests: singing and cooking

Languages Known: English, Hindi and Bengali

I hereby declare that all the information furnished above is true to the best of my knowledge.

PALLABI PAHARI

