

Kamal Lochan Panda

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Career Objective:

To utilize my skills and abilities that offers professional growth while being resourceful, innovative and flexible.

Brief Profile:

Highest degree : MSc (Physics), MCA, PhD(Continue)

Date of birth : 2nd July 1982

Sex : Male

Caste : General

Religion : Hindu

Nationality : Indian

Summary:

- Ability to plan, organize and manage resources for organizational development.
- Dedicated problem solver, who thinks logically, values creativity and cares about people to excel in their key performance areas.
- Effective leader, exhibiting the ability to achieve organizational goals.
- Enthusiastic, eager to learn, meet new challenges and assimilate new concepts.
- An accomplished motivator exhibiting high degree of ethics, governance and confidence driven by a personal commitment to team excellence

• Educational Qualification:

Exams Passed	School/ College	Board/ University	Year Of Passing	% Of Marks	Class/ Division
10 th	G.D.HighSchool, Cuttack	B.S.E. Orissa	1997	66.9	First
ISc.	Banki College, Banki, Cuttack	C.H.S.E Orissa	1999	62.3	First
BSc (Physics).	Banki College, Banki,Cuttack	Utkal University , Orissa	2002	60.0	First
MSc (Physics).	Khallikote Autonomous College	Berhampur University Orissa	2004	78.2	First
MCA	Rourkela Institute of Technology	BPUT, Orissa	2010	66.6/ 7.16 cgpa	First

Achievement:

- Presented and participated in a National level Seminar Talk at N.I.T. Rourkela, Odisha .
- Participated in a Workshop on Research Methodology at KIIT University, Odisha.

Experience:

- Two years working as a Guest lecturer in Physics in VHJ Mahavidyalaya, Nikirai, Kendrapara from 2004 to 2006.
- Two years working as a Lecturer in physics in Tulasi Women's College, Kendrapara from 2010 to 2012.
- Worked as Professor at UNIITECH College, Nayagarh.

Research:

- Pursuing PhD in Physics under KIIT University since 2012 onwards.

Publications:

- Annealing treatments role of SiO₂ buffer layer on photoluminance and charge storage mechanism in Silicon-rich SiN_x:H films.
- Ge nanocrystals embedded in SiN_x dielectric films with HfO₂/SiO₂ stack tunnel dielectrics by low energy ion beam synthesis.

Conference:

1. National Conference i.e. Confluence 2k4 at NIT, Rourkela in 2004
3. National Conference named "Odisha Bigyan Congress" at Institute of Physics, DAE, and Bhubaneswar in 2013.
4. National Conference named Regional Science Congress at KIIT University, Bhubaneswar.

Language:

MS Office

Hobbies:

Plantation, Playing Chess & Carom, Reading newspaper.

Corresponding Address:

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