Resume

Branch: Electrical Engg. Er. Sandeep Pal Singh Email - id – sandeeppal71085@gmail.com Contact– 8283800701; 9056600701

OBJECTIVE

To work in an organization that has a positive outlook and progressive work culture that nurtures my technical knowledge and skills to enable me to contribute my best to the organization.

1	EXPERIENCE							
	S. No.	Organization Name	Designation	Time Duration				
	1.	SGGI, Rakhra (Patiala) Engineering Department	Lecturer	15 th July 2009-15 th July 2011				
	2.	ASRA College of Engg. & Tech. , Bhawanigarh	A.P.	20 th July 2011 to 24 th Nov. 2016				
	3.	SLIET, Longowal	A.P.	23 rd Feb 2017 to 6 th June 2017				
	4	GZSC-CET, Bathinda	A.P.	1 st Aug 2017 to till date				

EDUCATIONAL QUALIFICATION						
Class	Board / University	School/ Institute	%age	Year		
M. Tech (Power Engg.)	P.T.U. Jalandhar	Baba Banda Singh Bahadur Engineering College, Fatehgarh Sahib(PB)	63.31%	2015		
B. Tech (Electrical)	P.T.U. Jalandhar Engineering College,		75.55%	2009		
Diploma (Electrical)	P.S.B.T.E & I.T. Chandigarh	Desh Bhagat Polytechnic College, Bardwal – Dhuri (PB.)	77.46%	2006		
10 th	P.S.E.B. Mohali	Robin Model High School, Dhuri (PB.)	62.93%	2001		

SUMMER TRAINING

- Underwent a six weeks training at ABB Limited, Faridabad (HR).
- Underwent a six weeks training at 66 kV Sub-Station, Dhuri (PB).
- Underwent a six months training at KRBL Ltd. Bhasaur Dhuri (PB).

PUBLICATIONS

- Paper published in National Conference at BGIET, Sangrur on Vertical Handoff b/w WLAN & WiMAX.
- Paper published in National Conference on Emerging Trends in Engg. & Tech. at ACET, Bhawanigarh on Voltage Stability Improvement by using FACTS Devices.
- Paper published in International Journal IJAREEIE on Capability of transferring electric power in Punjab state grid.
- Paper published in National Conference at ACET, Bhawanigarh on A review paper of Available Transfer Capability.
- Paper published in International Journal IJAERD on Analysis of SVC and STATCOM for voltage regulation and Transfer Capability.
- Paper published in International Journal IJAERD on SVC and STATCOM as a Voltage Stability Improvement.

PROJECTS

- Water Level Controller
- Single Phase Preventer
- PC based DC Motor speed control

ACHIEVEMENTS

- Won *silver medal* in kho-kho at Punjab level.
- Got *Second position in Punjab* in 6th semester and *Third position in Punjab* in 4th semester during Diploma Engg.

EXTRA CURRICULAR ACTIVITIES

- Worked as a Coordinator of Department in ACET, Bhawanigarh.
- Worked as an Area Incharge in ACET, Bhawanigarh.
- A member of National Conference held in ACET, Bhawanigarh.

COMPUTER LITERACY

- Proficiency in Ms-Office
- Languages C, C++
- MATLAB Simulink
- Internet surfing

LANGUAGES KNOWN

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- English
- Hindi
- Punjabi

PERSONAL DETAILS				
Date of birth	October 07,1985			
Mother's Name	Mrs. Malkit Kaur			
Father's Name	Mr. Darshan Singh			

Signature