Bhagat Pandey

Tansen Na.Pa , 6   Mobile: 9779857067761
Damkada,Palpa   Email: pandeybhagat369@gmail.com

Qualifications

Bachelor of Engineering

Tribhuvan University

Majors: Electrical Engineering/Electrical Energy Management System
Completion: 2019
Purwanchal Campus

Diploma of Engineering
CTEVT
Majors: Electrical Engineering/Hydropower
Completion: 2014
Lumbini Engineering Management & Science College

School
Government of Nepal
Completion: 2010
Damkada Higher Secondary School

Relevant Experience

Electrical Supervisior

Nepal Electricity Authority

Since 2016' (till now more than two years)

Engineering Project
Load Flow Analysis of Nepal Grid Connected Power House Load & Line Using MATLAB
Trainings and Workshops
Four days Microcontroller & Arduino
Safety, TOD,GIS, Ebidding Training in NEA

Skills Summary

Electrical Engineering Skill

MATLAB, ETAB,AUTOCAD,SCADA.PLCC,GIS

Computer Skill

Programming: C ,C++, JAVA, PHP,Python
Microsoft Office (Excel, Access, Word, PowerPoint, Publisher)

Communication
Language Skills   English, Nepali & Hindi

To   2019/09/28
The organizing committee
AI school Nepal
Naami

Sub: Application for participation in Second Nepal Winter School in AI with scholarship

Respected sir/madam,

I am a recently graduated electrical engineer from IOE,purwanchal campus. I have always been fascinated by AI : how it imitates a human brain, how a machine remembers and recognizes the things more like a human. I always had an enthusiasm to know and learn more about AI. Being an electrical engineer, I have a thought that combination of AI and electrical system would be mesmerizing. A computer operating an electrical machine like a human, that sounds great and I think it's possible too. Though I don't know how to code but I think that AI is not only about code but is more about mathematics, logics and stats. I have a wish to explore and know more about AI phenomenons, so here I am applying for the participation in AI school with a positive energy to merge an electrical system with an automated computer system.

I would also like to apply for the scholarship program. I am from palpa and from a middle class family. I am unable to afford the participation fee due to not so good economic condition of my family. I am recently graduated and have a minimum income that restricts me to fulfill the participation cost. I positively hope that you will be encouraging the non IT personnel like me to participate in the event and be a part of this world wide AI school. I will be hopefully looking forward for your positive response.

Yours Sincerely
Bhagat Pandey
Palpa, Nepal