Sandip Mishra

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+16476943240
bigsandip@gmail.com

Demonstrated Skills

Technical Skills

– Coding on a different Programming Languages like C, C++, and Python.
– Working on a different Backend Frameworks like Django, Flask and Laravel.
– Working on analyzing large Data Using libraries like NumPy, Pandas, Matplotlib.
– Simulating the configuring Cisco routers and switches using cisco packet tracer.

Computer Skills

– Calculating and analyzing data using MS Excel.
– Creating MS PowerPoint research presentations for assignments and classroom presentations.
– Creating database tables, reports, queries, and forms using MS Access.
– Creating and submitted various research and lab assignments using MS Word.

Communications Skills

– Expressing ideas and confidently speaks in public.
– Leading a group discussion and resolving problems.
– Gathering information and presenting them clearly.
– Listening attentively and speaking effectively and confidently in public.

Education

Computer Science and Engineering
Sikkim Manipal Institute of Technology   June 2015- June 2019
Majhitar, Sikkim, India

Intermediate of Science (10+2)
Kathmandu Bernhardt College   June 2013- May 2015
Balkhu, Kathmandu, Nepal

School Living Certificate (SLC)
Gyan Jyoti Higher Secondary School   April 2013
Jhapa,Nepal

Certification

– Data Science and Machine Learning
– Ethical Hacking and Cyber Security

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Publication

**"*Analytical Data Representation* "International Journal of Computer Sciences and Engineering, Volume-7, Issue-11, pp.68-72, Nov 2019.

Work History

High School Teacher
Shree Pasupathi Secondary School
Jhapa, Nepal   Dec 2019 - Aug. 2022

My main responsibilities include but not limited to

– teaching different subjects like C- programming, C++, Database Management System, HTML/CSS to the Students.
– utilizing digital learning technologies and engineering software to aide in student learning and understanding of computer programming.
– collaborating with interdepartmental professionals to develop and implement strategies, plans and programs and methods to increase student interest in computer engineering.
– assigning collaborative research and hands on project focused on student application of theoretical programming knowledges.

References
Sandesh Mishra   +14164587995