

BISIKHA SUBEDI

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Professional Summary

I am an energetic and an optimist preparing myself for a career change. I have been working as an Assistant Lecturer in an engineering college and with the passion and drive to get more out of my academic earnings, I am working hard on my technical skills. As a graduate with two years of working experience, I am a good learner with commendable communication skills and an excellent team player.

Employment history

- WordPress Support Team Intern at WEN Solutions Pvt. Ltd
 - ◆ July, 2018 - September, 2018
 - ◆ 3 months
- WordPress Support Representative at WEN Solutions Pvt. Ltd
 - ◆ 5th October, 2018 to 15 October, 2019
 - ◆ 1 year
- Assistant Lecturer at Lalitpur Engineering College
 - ◆ 14th November, 2019 till today

Education

- Advanced College of Engineering and Management 2014 - 2018
 - ◆ Bachelor's in Computer Engineering (BCT)
 - ◆ First Division (66.91%)
- Himalayan Whitehouse International College, Tinkune 2012 – 2014
 - ◆ +2 (Science - Physics)
 - ◆ First Division (70.50%)
- Om Gyan Mandir Secondary School, Bhaktapur 2012 – 2014
 - ◆ School Leaving Certificate
 - ◆ First Division with Distinction (85.63%)

Skills & Abilities

- Sound Knowledge of HTML5, CSS , javascript
- Mediocre in frontend JS library React and Node js for backend development
- Knowledge of version control system Git
- Fluent in Nepali and English, both written and spoken
- Friendly and easy going, thus, a very good team player.

Achievement

- Co-Author of the Research paper published on IEEE-ICCIC 2018 conference.

Research Paper Title: Revolutionizing healthcare systems of developing country using Blockchain published on February, 2019

Reference:https://www.researchgate.net/publication/330778470_Revolutionizing_healthcare_systems_of_a_developing_country_using_Blockchain

Projects Completed

- Electronic Health Record System for immutable and safe data storage
 - ◆ Final Year Project
- PI Router
 - ◆ Third Year Project
- Water purity testing and notifying device and android application
 - ◆ Prototype made for the competition held by Robotics

