sudesh.contact@gmail.com · +977 9765624237 · Pokhara-11, 33700, Gandaki, Nepal

Sudesh Acharya

Dear Recruiter/*in,

Human Resource
Department of Radiology,
Earth

Subject : *Application for Developer: Remote*

Date: 11/01/2025

Who am I ?

Currently pursuing my M.S. in Information Engineering at Fachhochschule Kiel, i am fascinated with the idea of extracting insights from raw information to solve real-world problems using Analytical/Learning systems and thus plan to graduate with specialization of "intelligent systems". I believe in knowledge sharing, constructive criticism, continuous/self learning, and idealize my career in a curious, and collaborative space.

Why me?

I have hands-on experience with modeling, testing, and optimization of statistical as well as deep learning algorithms within domains such as Computer Vision, NLP, and Data Science(ETL, Analytics and Visualization). After undertaking several organizational, personal, and academic development projects(@Ref C.V.) in different environments, i am confident that i have right skill-sets, experience, and motivation(to quickly learn missing skills) to fulfill the roles and responsibilities in a team or alone.

Why X ?

Since X is providing small but modern workspace and ideal atmosphere to work on machine learning application to develop for and within the role, working on state of the art solutions. A possibility to work remotely as well is nice for me. A complelling role to work within diverse topics. A perfect opportunity for collaboration, learning, and growing with talented team from diverse backgrounds.

I have attached my CV for your review, and will be happy to provide more information to introduce myself better. Looking forward to hear form you soon.

Best Greerings,

Sudesh Acharya

***