SANDESH POKHREL

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Bhimad, Gandaki - 33900, Nepal

CARRER OBJECTIVE

Aspiring CSE student passionate about Deep Learning and exploring neural networks, computer vision, and NLP for impactful innovations.

PUBLICATIONS

Dr.G. A. Kumar, K.H.S.Basha, S.Pokhrel, J.C.Tharu, S.L.Kafle and Nabin Shahi "Mental Health Prediction of employee at Workplace Using ML". *International Journal of All Reasearch and Scientific Methods (IJARESM)*, Vol. 11, no.5, pp. 271-218, May 2023

PROJECTS

• [Mental Health Prediction of employee at Workplace Using ML]

Jun-Oct 2023

Major Project

• Gradient Boosting Classifier achieved 80.6% accuracy in predictive workplace mental Health issues.

• [Email Spam Classification using ML]

Feb-Sept 2022

Mini Project

• Used Logistic Regression within a Training Accuracy of 90% to classify emails as spam/non spam.

EXPERIENCE

• Study Comrade [Full Stack Developer

Dec 2021 - March 2022

Remote

• Full Stack Web development Training (HTML,CSS,JS,Backend Technologies)

• Janajyoti Secondary School [

June 2023 - October 2024

Computer Science Instructor

Bhimad, Nepal

 To educate and guide students in understanding and applying computer science concepts, programming, and problem-solving techniques.

EDUCATION

Jawaharlal Nehru Technological University

2019 - 2023

Bachelor of Technology (Computer Science and Engineering)

Anantapur, India

• GPA: 8.01/10

• Amarsingh Secondary School

2017-2019

10+2(Science)

Pokhara ,Nepal

o GPA: 3.16/4

• Janajyoti Secondary School

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Secondary Education

Bhimad, Nepal

∘ GPA: 3.6/4

SKILLS

Python, C, Java, SQL, Data Strutchure, HTML, CSS, JavaScript

GitHub, MS Packages, LaTeX, Canva

Windows, Linux, macOs

Communication and Team Collaboration

CERTIFICATIONS

• NPTEL Courses: Management Information System, Ethical Hacking, and Soft Skills.

2021-2022

ADDITIONAL INFORMATION

Languages: Nepali, English, Hindi

Interests: Deeep Learning, Data Science, Cyber Security, Web Technologies