

RAVI SHANKAR SAH



PROFILE

A dedicated Bachelor student in CSIT (running) , passionate about exploring the latest technology with a strong focus on AI and Machine Learning . Continuously seeking opportunities to learn , innovate and grow in the tech field .

CONTACT

- **Q** Balkumari, Kathmandu
- +977-9812174843
- emergingravi
- Ravi Shankar Sah

SKILLS

- HTML
- CSS
- JavaScript
- C/C++
- Python
- AI | ML
- Jupyter Notebook

LANGUAGES

- Maithili (Fluent)
- Nepali (Fluent)
- English (Fluent)



EDUCATION

Bachelor in CSIT Samriddhi College Tribhuwan University	running	
+2 in science Capital College and Research Center (CCRC) , NEB	2078	
SEE Monastic HSEB school, Janakpurdham NEB	2076	



EXPERIENCE

Research papers:

- 1.Accurate Detection of Parkinson's Disease: A Comparative Machine Learning Analysis
- 2. Predicting Chronic Kidney Disease: A Comparative Analysis of Machine Learning Algorithms

Link: https://oaskpublishers.com/journal-of-clinical-research-and-case-studies-article-inpress

Projects:

SavorBite:

https://github.com/emergingravi/Savor_bite_a_resturant_website

intern projects at prodigy info tech:

https://github.com/emergingravi/PRODIGY_WD_04

Fire alert response system:

https://github.com/emergingravi/Fire_alert_response_system