

Rahul Jha

Kathmandu, Bāgmatī, Nepal



jharahul968@gmail.com



9805982968



[linkedin.com/in/jharahul968](https://www.linkedin.com/in/jharahul968)

Summary

I am currently a computer engineering student at IOE Pulchowk Campus.

I have keen interest in AI, neural networks and software creation.

I believe AI has a astonishingly bright future and they can support mankind in ways that are unimaginable today.

Additionally, I love creation and visualization.

Education



Tribhuvan University, IOE, Pulchowk Campus

Bachelor of Engineering - BE, Computer Engineering

2019 - 2023



Liverpool International College

High School

2017 - 2019



Happyland Higher Secondary School

Secondary

2012 - 2017

Licenses & Certifications



Traffic Sign Classification Using Deep Learning in Python/Keras - Coursera



Image Classification with CNNs using Keras - Coursera

EZFEEAFWK2Q4S



Facial Expression Recognition with Keras - Coursera



Classify Radio Signals from Space using Keras - Coursera



C Tutorial course - Sololearn



Deep Learning Specialization - Coursera

7SDCW3VPP5U6




Fake News Detection with Machine Learning - Coursera

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 **Python 3 course** - Sololearn

 **Machine Learning course** - Sololearn

 **C++** - Sololearn

 **HTML, CSS, and Javascript for Web Developers** - Coursera
3QAREZAUB8ET

Skills

Python (Programming Language) • Artificial Intelligence (AI) • Deep Learning • TensorFlow • C (Programming Language) • Machine Learning • Software • HTML • C++ • Cascading Style Sheets (CSS)

Honors & Awards

 **First Runner Up** - Docsumo Datarush

Feb 2022

AI & Data Science Competition pre-event organized by Programmiz LOCUS 2021 in which teams compete to design an optimal model or provide data insights