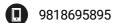
# Roshan Adhikari







> https://www.instagram.com/r 0\_shan\_adhk? igsh=MXI5YWtjdmpwZTRsZA

### **SUMMARY**

I have a solid foundation in computer science and engineering principles, including programming, algorithms, data structures, and software development. Our coursework has equipped you with proficiency in languages like Java, Python, C/C++, and more, along with experience in areas such as computer architecture, operating systems.

Through Our coursework and projects, you have honed your problemsolving skills. We can analyze complex problems, break them down into manageable components, and develop effective solutions using both theoretical knowledge and practical.

# LANGUAGE

English • • • •

# **EDUCATION**

### **Bachelors in Computer Engineering**

Deep High School / Kathmandu / October, 2019 - Present

As a computer engineering student, I am encouraged to think innovatively and creatively to tackle challenges and explore new ideas. Our coursework and projects likely involve designing and implementing novel solutions, fostering a mindset of innovation and experimentation