

YUNISH LUITEL

Java / Python programmer



Phone

9810519633



Email

yunish.luitel08@gmail.com



Location

Kalanki , Kathmandu

+ SUMMARY

I am currently enrolled in BSc.CSIT at Madan Bhandari Memorial College, currently in my 5th semester, I possess a robust foundation in backend development and a keen interest in advancing my technical expertise. My academic journey has been marked by a swift adaptation to new technologies and a proactive approach to applying theoretical knowledge in practical scenarios. I thrive in both team-oriented and self-directed environments, consistently seeking out novel challenges that contribute to my professional growth. I also honed my problem-solving , communication skills which are vital competencies for a backend developer.

Technical Skills :

- **Backend Development** : Proficient in crafting scalable and efficient backend solutions.
- **Programming Languages** : Skilled in Python, C, C++, and Java, with a strong grasp of object-oriented programming (OOP) principles.
- **Web Development** : Well-versed in HTML, CSS, and Bootstrap, capable of creating responsive and user-friendly interfaces.
- **Frameworks** : Knowledgeable in Django, with an understanding of its architecture and ecosystem. Familiar with Java-based frameworks such as Servlet/JSP, Spring Core, Spring ORM, and basic Spring MVC.
- **Database Management** : Competent in MySQL.

Soft skills :

- Time management
- Problem solving
- Communication
- Creativity
- Adaptability
- Work ethic

+ SKILLS

- Java
- Python
- Spring-core
- Django
- MySQL
- C/C++
- Html/CSS/Bootstrap
- Servlet,JSP
- Problem solving

+ LANGUAGE

- Nepali
- English
- Hindi

- Collaboration

+ EDUCATION

Bachelor of Science in Computer Science and Information Technology (BSc. CSIT)

Madan Bhandari Memorial College / May, 2023 - Present

I am currently studying 4 year bachelor. Bachelor of Science in Computer Science and Information Technology (BSc. CSIT).

+2 Science Stream

NASA College KATHMANDU / Kathmandu / October, 2018 - November, 2021

+ TRAINING/CERTIFICATION

Hardware/Arduino

LOCUS / 2023

Linux

MBM / 2024