

# Bibek Ghimire

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## Summary

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I'm a computer engineering student who loves building useful things and solving real-world problems. I'm currently learning full-stack development and working on projects to improve my skills. I'm open to internships, remote work, or freelance opportunities where I can grow, contribute, and learn from others.





## Skills

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- Problem-solving and logical thinking
- Fast learner and self-motivated
- Good communication and teamwork skills
- Ability to adapt to new tools and technologies
- Organized and detail-oriented in project work
- Programming skills: C, C++, Advanced Java, Basic Python, C#, HTML, CSS, JavaScript
- Database skills: SQL, DBMS concepts
- Basic Data Structures and Algorithms (DSA)

## Certificates

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- [Build a Free Website with WordPress \(Coursera Project\)](#) 
- [Introduction to Front-End Development \(Coursera\)](#) 
- [Programming with JavaScript \(Coursera\)](#) 
- [Introduction to Version Control \(Coursera\)](#) 

## Education

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- Amar Secondary School** 2019 – 2023 (Grade 9 to 12)  
*Technical Stream - Computer Engineering (Equivalent to Sub-Engineering, NEB)*
- SEE (Grade 10) Result (2078/5/15): GPA 3.88
  - SLC (Grade 12) Result (2080/8/10): GPA 3.45
- Bachelor of Computer Engineering** 2023 – Present  
*Cosmos College of Management and Technology (Affiliated with Pokhara University)*  
Currently studying in 4th semester

## Experience

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- Instructor - Basic Computer Class** Ilam, Nepal  
*Kantipur Multi Technical College (OJT)* Aug 2023 – Nov 2023 (6 months)
- Taught fundamental computer skills to students, including basic software usage and internet navigation
  - Guided students in hands-on computer practice sessions
  - Developed simple lesson plans and learning materials for beginner-level students
  - Helped students improve digital literacy to support their academic and personal use

## Projects

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- College Management App** [github.com/Bibek773/CollegeApp](https://github.com/Bibek773/CollegeApp) 

- Developed a college app featuring OTP verification, signup/login, real-time chat, event management, and role-based access control.
- Technologies used: Java, JavaFX, MySQL

### Simple Calendar Web App

[github.com/Bibek773/Calendeer](https://github.com/Bibek773/Calendeer)



- Created a calendar using HTML, CSS, and JavaScript with hover effects displaying detailed Nepali dates and festivals.

### Simple To-Do List App

[github.com/Bibek773/AJava/ToDoList](https://github.com/Bibek773/AJava/ToDoList)



- Developed a basic task management app to add and remove tasks with no database integration.
- Built with Java.

## Technologies

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**Databases:** MySQL, SQL Server

**Frameworks and Libraries:** JDBC, .NET (basic)

**Development Tools:** Git, IntelliJ IDEA, VS Code

**Operating Systems:** Windows, Linux