

Biswash Khanal

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Summary

As a fourth-year computer engineering student with a solid foundation in programming, I don't have any actual working experience yet but I am very good at all fields. I am interested in all fields and am actively trying to improve. From designing UI and UX elements for web pages, applications, designing Graphics for different purpose, Developing actual web pages and applications, Developing mobile applications, to AI model training and implementing I have good knowledge in these fields and projects to back it up.

Education

Advanced College of Engineering and Management, Kathmandu Bachelor's in Computer Engineering (on going 8 th Semester)	2020-2025
St. Xavier's College, Kathmandu +2 Science(Mathematics), 3.25 GPA	2018-2020

Skills

Programming Languages: C/C++, Java, Java-Script, Python
Design Languages: HTML 5, CSS
Proficient Applications: Adobe Photoshop, Illustrator, Premier, Microsoft Visual Studio, Visual Studio Code, Word, Excel, Power-Point, Unity, Unreal Engine
Soft Skills: Problem-solving, Critical Thinking, Creativity, Team Management, Leadership

Interests

Outdoor Activities: Hiking, Mountain Biking and Camping
Sports: Badminton, Football and Basketball
Hobbies: Competitive gaming, Ethical Hacking, Reverse engineering

Projects

- **Portfolio Website**
<https://github.com/DangerX69/Portfolio-Website>
- **Signature Scanner Android Application**
<https://github.com/DangerX69/SignatureSaver>
- **Music Player Android Application**
<https://github.com/DangerX69/MusicPlayerAndroid>
- **Organizations and Countries Filter Website**
<https://github.com/DangerX69/OrganizationSorter>

- **AI-Driven Grayscale Image Colorization(AI-Model)**
<https://github.com/DangerX69/ColorizationProject>
- **Simple Paint application using C++**
<https://github.com/DangerX69/cGraphics-Project>
- **Implementation of Dijkstra's Algorithm Using C++**
<https://github.com/DangerX69/dsaProjects>
- **Simple Digital Circuit Simulator**
<https://github.com/DangerX69/CircuitSim>

Languages

English	(Verbal & Written)
Nepali	(Verbal & Written)
Hindi	(Verbal)