

# Prasiddha Gautam

[Email](#) | [Portfolio](#) | [Github](#) | [Linkedin](#)

## Education

### BSc Hons in Computer Science with AI (Ongoing)

Coventry University

### High School (3.30 GPA, 2025)

Science: Khwopa Secondary School, Bhaktapur, Nepal

## Projects

### "Kaam Paryo"

(Hackathon Project)

- Developed a hyperlocal task based app using **NodeJS and MongoDB**, to showcase in hackathon conducted by 100xHackathon.

[Github](#)

### "Babu : Desktop Assistant"

(Exhibition Project)

- Developed CLI based desktop assistant using **Python** to showcase in TechSense of Softwarica in partnership with Institute Of Analytics (IOA).

[Github](#)

### "Computer Vision : Gesture Controlled Mouse & Eye Blink Detector"

(Exhibition Project)

- Developed hand gesture-controlled mouse and eye blink detector project using **Python and Open CV** to showcase in annual exhibition of Khwopa Secondary School.

[Github](#)

### "Bahun-D Run Game "

(Exhibition Project)

- Developed a 3D running game as a team project with exciting challenges as exhibition project using **C#, Blender and Unity** to showcase in annual exhibition of Khwopa Secondary School.

[Github](#)

### "New Holy"

(Freelance Project)

- Built a prototype model and developed dynamic community web app from scratch as a team project using Figma, JavaScript, Nodejs, Express and MongoDB.

[Github](#)

## Technical Skills

- **Programming:** Python, JavaScript
- **Game Development:** Unity
- **Computer Vision :** Open CV
- **Graphics Design:** Figma, Canva, PremierePro
- **Version Control & Tools:** Git, HTML / CSS

## Certifications

- **Computer Vision (OpenCV) Project Certificate by Khwopa**
- **Unity Game Development Project Certificate by Khwopa**
- **TechSense Python Project by Softwarica & Institute of Analytics**