

Nirjala Deshar

Computer Engineering Student

Contact

Phone: +977-9761831697

Email: nirjaladeshar98@gmail.com

Linkedin: linkedin.com/in/nirjala-deshar-69b25a253

Github: github.com/NeeluDeshar

Address: Godawari-11, Chapagaun, Lalitpur, Nepal

Professional Summary

Motivated Computer Engineering student with a strong focus on Quality Assurance (QA) engineering, alongside skills in Front-End Development and UI/UX design. Passionate about ensuring software reliability, user-friendly experiences, and delivering high-quality digital solutions. Eager to grow and contribute in a QA-focused, collaborative environment.

Key Skills

Front-end Development

HTML, CSS, Javascript, React

Graphic Design

Adobe Photoshop, Canva

UI/UX Design

Figma

Others

Python, Git, VS Code

Projects

Academic Projects

1. Hospital Management System

- Developed a hospital management system to streamline patient registration, appointment scheduling, and doctor management.
- Tools used: C#
- Designed an intuitive front-end interface to improve user experience.

2. Resort Management System

- Created a customized resort management system for a specific resort in Nepal to manage bookings, room availability, and customer information.
- Tools used: HTML, CSS, JavaScript, React
- Designed the user interface to align with the resort's branding and user needs.

Design Projects

1. Digital Agency UI Design

- Designed a user-friendly mobile app prototype to connect farmers with local buyers.
- Tools used: Figma.

2. Graphic Design Portfolio

- Created posters, social media graphics, and digital art pieces as part of personal and academic growth in graphic design.
- Tools used: Adobe Photoshop, Canva.

UI/UX Projects

1. Weather Card

- Designed a responsive and interactive weather information card UI.

2. Rating Model

- Created an intuitive rating system interface for user feedback.

3. Pet Adoption Homepage

- Developed a user-friendly homepage for a pet adoption platform.

4. Remote Work Productivity Dashboard

- Designed a dashboard UI to monitor productivity metrics for remote workers.

Education

Jyotidaya Co-operative Secondary School

Secondary Education Examination (SEE)

Pinnacle Academy H.S. School/College

+2, Science

Cosmos College Of Management And Technology

Pokhara University

Bachelor of Computer Engineering

Certification

- Graphic Design — Alison — 2022
- Graphic Design — Embark College — 2025
- UI/UX Design — Alison — 2025

References

Dhan Bahadur Deshar

Technical Officer

Buddha Air Pvt. Ltd.

+977-9841688701

dhandeshar@gmail.com

Rameshwor Deshar

Principal

Jyotidaya Co-operative Secondary School

+977-9841457944

rameshwardeshar@gmail.com

Er. Ajaya Adhikari

Head of Department, ICT

Cosmos College of Management and Technology

+977-9840090947

adh.ajaya@gmail.com