

# Pranisha Shrestha

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☎ 9861495389

📍 Kathmandu, Nepal

📅 2001/02/16

🚩 Nepali

🚗 04-06-01184953

🐙 GitHub

🌐 LinkedIn

## PROFILE

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To secure responsible career opportunities to fully develop my training and skills while making a significant benefaction to the success of the company.

## EDUCATION

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2018/09 – 2024/07  
Kathmandu, Nepal      **Bachelors in Computer Science and Information Technology**  
*St. Lawrence College* [↗](#)

2016 – 2017  
kathmandu, Nepal      **+2 Stream Science**  
*Liverpool Higher Secondary School*

2013 – 2016  
Kathmandu, Nepal      **SLC**  
*Arunima Higher Secondary School*

## PROFESSIONAL EXPERIENCE

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2024/03 – 2024/06  
Kathmandu, Nepal      **Frontend Web Developer**  
*Extratech Nepal*  
I honed my HTML, CSS, Laravel and GIT skills.

## SKILLS

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<b>Frontend Web Development</b>	● ● ● ● ●	<b>Laravel</b>	● ● ● ● ●
HTML/ CSS			
<b>GIT</b>	● ● ● ● ●	<b>UI/UX Design</b>	● ● ● ● ●
		Figma	

## AWARDS

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2016      **Token of Appreciation**  
*APRSAF/ 2016/ Laguna, Philippines*  
Received a token of recognition representing Nepal during the can-satellite and water rocket competition held by the Asia-Pacific Regional Space Agency Forum.

## COURSES

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2022 Kathmandu, Nepal	<b>GIT</b> <i>Norma Education</i>
2022 Kathmandu, Nepal	<b>Adobe Illustration</b> <i>Norma Education</i>
2018 Kathmandu, Nepal	<b>SEO ( Search Engine Optimization)</b> <i>GoLife Foundation</i>
2024/08 – present Kathmandu, Nepal	<b>UI/UX Design</b> <i>Mindrisers Institute of Technology</i>

## PROJECTS

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2024/04 – present	<b>TIA Global</b> <i>UI/UX design clone</i> <ul style="list-style-type: none"><li>- This is the UI/UX design replica of the website that I created during my training period using Figma</li></ul>
2024/04 – 2024/06	<b>Northern Disability Care</b> <i>NDIS Website</i> <ul style="list-style-type: none"><li>- The goal is to build a website that helps individuals with disabilities live more independently and be a part of their community.</li><li>- The website is built completely on Laravel.</li><li>- The frontend is developed using HTML, CSS, and JavaScript.</li></ul>
2023/09 – 2024/02	<b>Owner Identification Of the Embossed Number Plate Vehicles</b> <i>Optical Character Recognition (OCR) through K-NN algorithm</i> <ul style="list-style-type: none"><li>- The whole project was built in Python using Django framework while the frontend was simply built using HTML/CSS.</li></ul>

## TOOLS

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**HTML/CSS** — Competent  
Laravel

**GIT** — Proficient  
GitHub

**UI/UX** — Competent  
Figma

## LANGUAGES

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- Nepali

- English

- Hindi