



# Ugyen Tshering

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## Summary

Recent Computer Science graduate of Gyalpozhing College of Information Technology with hands-on experience in software development, web technologies, blockchain, and cybersecurity. Skilled in building applications with modern frameworks and applying core programming principles to real-world projects. Eager to contribute technical expertise, problem-solving ability, and adaptability in a fast-paced development environment.

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## Experience

<b>Land Registry System</b>	<b>January 2025 - June 2025</b>
Developer	GCIT
🔗 <a href="https://github.com/ugyentring/tera-dapp">https://github.com/ugyentring/tera-dapp</a>	
<ul style="list-style-type: none"><li>Developed a blockchain-based land registry using Hyperledger Fabric, React.js, and Node.js</li><li>Implemented smart contracts for secure property transactions</li></ul>	
<b>Social Media DApp</b>	<b>January 2024 - June 2024</b>
Developer	GCIT
🔗 <a href="https://github.com/ugyentring/prj-app">https://github.com/ugyentring/prj-app</a>	
<ul style="list-style-type: none"><li>Developed a decentralized social media app integrating public blockchain</li><li>Implemented smart contracts to handle tipping and secure transactions</li></ul>	
<b>Student Leader</b>	<b>August 2025 - June 2026</b>
Cultural Coordinator	GCIT
<ul style="list-style-type: none"><li>Organized cultural events and activities for the student body</li><li>Coordinated with teams to manage schedules, and participation</li></ul>	

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## Education

<b>Gyalpozhing College of Information Technology</b>	<b>August 2022 - June 2026</b>
Computer Science	Bachelor of Science (B.Sc.) in Computer Science
<b>Pakshikha Central School</b>	<b>February 2020 - December 2021</b>
Science	Bhutan Higher Secondary Education Certificate
<b>Kamji Central School</b>	<b>February 2016 - December 2019</b>
Information Technology	Bhutan Certificate of Secondary Education

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## Certifications

<b>Play It Safe: Manage Security Risks</b>	<b>Aug 11, 2023</b>
Coursera	
🔗 <a href="https://coursera.org/share/cbdd12e0bedf4c73f5352d28edaf7d49">https://coursera.org/share/cbdd12e0bedf4c73f5352d28edaf7d49</a>	
<b>Foundations of Cybersecurity</b>	<b>June 10, 2023</b>
Coursera	
🔗 <a href="https://coursera.org/share/548e7f24c41847097afd4865df992a8e">https://coursera.org/share/548e7f24c41847097afd4865df992a8e</a>	
<b>Foundations of User Experience (UX) Design</b>	<b>Apr 7, 2023</b>
Coursera	
🔗 <a href="https://coursera.org/share/3445ff88840f05611f4901b95159c4df">https://coursera.org/share/3445ff88840f05611f4901b95159c4df</a>	

Skills	Backend Cybersecurity Fundamentals Frontend Problem-Solving	Frontend Communication Problem-Solving	Blockchain Problem-Solving	Version Control Teamwork
Interests	Ethical Hacking Learning new technologies		Football	Bhutanese Music
Languages	Dzongkha English	English	Nepali	Hindi