NGAWANG GYELTHSNE

Blockchain developer/Ui UX designer /Frontend developer /Cyber security specilist

📞 +975 17495130   ✉ ngawangg927@gmail.com

EDUCATION

High school
Ugyen Academy
graduated at 2021

College
GCIT
2023 not graduated yet

EXPERTISE

- UI/UX Design
- Front-End Development
- Back-End Development
- Blockchain Development
- Cybersecurity Principles
- Agile Project Management
- Smart Contract Development

LANGUAGE

- English
- little bit Hindi
- Dzongkha

PROFILE

Ambitious and innovative student at Gelpozhing College of Information and Technology, specializing in Blockchain and Cybersecurity. Equipped with strong web development skills and a deep understanding of Agile methodologies. Passionate about exploring new technologies and cultures, with a commitment to continuous learning and professional growth.

EXPERIENCE

UI/UX Designer & Front-End Developer

Designed intuitive user interfaces, focusing on accessibility and responsiveness. Developed cross-device compatible web pages using HTML, CSS, and JavaScript. Collaborated with clients to translate business needs into effective design solutions.

Blockchain Developer (Solidity & Hardhat)

Developed and deployed smart contracts on Ethereum using Solidity, with a focus on security and efficiency. Used Hardhat for testing and deployment of decentralized applications (dApps). Engaged in code optimization and reviews to reduce gas costs.

Back-End Developer

Built server-side applications using Node.js and Express, integrating with MongoDB and MySQL. Developed RESTful APIs for smooth front-end and back-end communication. Implemented security measures to protect applications.

Basic Cybersecurity Analyst

Learned the fundamentals of cybersecurity through theoretical study, focusing on key concepts like vulnerability assessments and penetration testing. Assisted in implementing basic security measures and participated in incident response drills, gaining foundational experience in handling potential security threats.

KEY COMPONENTS

- Blockchain Development
- Cybersecurity Principles
- Web Development (HTML, CSS, JavaScript, React)
- Smart Contracts (Solidity)
- Agile Project Management

- Cyber Threat Analysis & Mitigation
- Strong Communication Skills
- Open to Learning and New ECross-functional Team Collaboration
- Open to Learning and New Experiences