



SONAM JIGME YOEZER

ICT Student | Software Developer &
Fullstack Developer

Profile

I am motivated software developer seeking a challenging position where I can apply my experience in full-stack and software development, problem-solving skills, and passion for innovative technology solutions to deliver high-quality software and contribute to team success.

CONTACTS



Thimphu, Bhutan



+975-17305504



forbusinesssjy999@gmail.com

SKILLS

OOP & Docker



API Development
& Integration



Version Control (Git)



Software & Web
development



LANGUAGES

100%

ENGLISH

100%

DZONGKHA

50%

SHARSHOP

HOBBIES

- Reading
- Sports
- Coding
- Software Development
- Exploring
- Learning



Trainings & Awards

COURSE	INSTITUTE	LOCATION	FUNDING	START DATE	END DATE
Web Development with HTML5, CSS3, & JavaScript	IBM	EDX (Online Platform)	Government	01/08/2024	07/08/2024
National Diploma in ICT (Incomplete)	Athang Training Institute	Bebena, Thimphu	Self-Funded	06/06/2023	Current
Agent Training Program	Royal Insurance Corporation of Bhutan Ltd	Norzin Lam, Thimphu	Royal Insurance Corporation of Bhutan Ltd	08/08/2022	11/08/2022



Education

School	Address	Study Level	Field of Study	End Date
Chhukha Central School	Tsimasham, Chhukha	10	General with ICT Studies	13/12/2019
Chhukha Central School	Tsimasham, Chhukha	12	Commerce with Math & Accountancy	13/12/2021



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EXPERIENCE

- Lead Backend Developer for a web-based system aimed at streamlining team communication and task organization for small businesses.
- Responsible for designing and implementing the database structure. Integrated API services.
- Full Stack Development: Built various projects using Angular, NestJS, Spring Boot, and MySQL.

Projects:

1. Movie-Ticketing-System:

- Collaborated with a Group of friends and Developed a full-stack web application to streamline movie ticket booking.
- Integrated a responsive frontend with a robust backend using Angular and Spring Boot.
- Built RESTful APIs with Spring Boot to manage ticketing data, ensuring efficient communication between frontend and backend.

2. Task-Management-System:

- Currently designing and developing a web-based task management system.
- Enables admins to assign and track tasks within an organization using Angular and NestJS.
- Building a scalable backend with NestJS and implementing RESTful APIs to manage task creation, assignment, and status updates.

REFERENCES:

Pema Dendup (Instructor): +975 17510010

Karma Dhendup (Founder & CEO) : +975 17 11 09 89