Jyotsna Jha

B.E. | IOE, Thapathali Campus

DOB: 27 Mar 2003 Contact: +977 9746567175 Email:jyotsna.jha003@gmail.com

Education

2021-2025 B.E., BEI

IOE, Thapathali Campus

Percentage: 70%

MAR 2020 INTERMEDIATE

Kendriya Vidyalaya, Gannipur, Muzaffarpur

Percentage: 94.4%

JULY 2018 MATRICULATION Damodar Academy Percentage: 89%

Links

Github:// Jyotsna LinkedIn:// Jyotsna

Skills

ROLE

Fullstack Developer

GENERAL PROGRAMMING C, C++, Python, JavaScript

LIBRARIES/FRAMEWORKS

React JS, NEXT JS, Tailwind CSS, NODE JS,

Angular 18, PrimeNg

OTHER SKILLS

Git, Github, SQL, MongoDB

LANGUAGES

English, Nepali, Hindi, Maithali

Relevant Courses

Data Structures
Algorithm
Database Management System
Object Oriented Programming
Numerical Methods

Work Experience/Projects

FEB 2024 Typing Software

Live Demo

- Developed a server-side rendered web application using Next.js Node.js,Tailwind CSS, PostGreSQL
- Deployed the application on Nest Nepal for hosting

2023-PRESENT Campus Website

Live Demo

- Contributed to this Website as a Frontend Developer
- Collaboratively demonstrated effective teamwork and coordination within the project.

DEC 2023 Robotics & Automation Center Website Live Demo

 Designed and Developed a static website using Next.js & Tailwind CSS

Certifications

2023 Javascript, React.js, Node.js Essential Training

Completed these courses from LinkedIn Learning

AUG 2023 React.js Building an Interface

Completed this course from LinkedIn Learning

FEB 2024 Frontend Developer Certificate

Certified in Frontend Development for campus website en-

hancement

SEPT 2024 Angular Deep Dive Beginner to Advance

Completed this course from udemy

View Certificates

Achievements & Extracurricular Activities

JAN 2024- PRESENT College Representative, Code For Change Kathmandu

• Organized Workshops on programming & The Grand IT Mela in my Campus

MARCH 2021- PRESENT Member, Robotics & Automation Center

- Secured a spot as a standout participant from Nepal in the elite Code Decode competition at the grand Techfest, IIT Bombay, India, in 2022
- Designed and developed a website for Robotics & Automation Center