

Abhishek Kumar Mishra

Mobile: +91 8750288547
Email: codewithabhi2060@gmail.com
Address: Bhubneshwar, Odisha

Summary

I am a Passionate Computer Science and Engineering student at KIIT University with a strong foundation in web development and a growing interest in AI/ML. Hailing from a beautiful country Nepal, I have a deep-rooted curiosity for technology and innovation, fueled by my early fascination with gadgets. Currently in my third year, I am honing my coding skills while staying updated with the latest tech trends. An avid traveler, I draw inspiration from exploring new places, which enhances my creativity and drive for continuous learning.

Education

- Kalinga Institute of Industrial Technology** Bhubneshwar ,Odisha, India
B.Tech Computer Science And Engineering(CSE) October 2022 - Expected in July 2026
- Trinity International SS/College** Dillibazar Height, Kathmandu, Nepal
School Leaving Certificate(SLC)-+2 NEB(Science) June 2019 – September 2022
- Golden ABC Academy High School** Salyanibag-05, Nepalgunj
Secondary Education Examination(SEE)-Class 10 April 2010 – June 2019

Skills Summary

Software: MS-Office Suite, WPS Office

Technical Skills: C, Java, Python, HTML, CSS, JavaScript

Platform: Windows, Linux

Core Skills: Strong Interpersonal Skills, Strategic Planning, Decision Making, Creative Thinking

Experience

- **Certification in Digital Marketing**
Google Digital Garage, January 2022
(Successfully completed the Fundamentals of Digital Marketing certification by passing the exam.)
- **Certification in Principles of Generative AI and AI Primer Certification**
Infosys Springboard, August 2024
(Gained foundational knowledge in AI, covering key concepts, algorithms, and practical applications.)

Projects

Pulse Oximeter Project (April 2024)

- Built a pulse oximeter with Arduino and pulse sensor, transmitting heart rate and SpO2 data to Blynk IoT for real-time monitoring.

Netflix Clone Project (January 2025)

- Developed a responsive Netflix clone using HTML and CSS, featuring dynamic movie layouts, hover effects, and mobile optimization for a user-friendly design.