



# AYUSH TYAGI

## CONTACT

- 91+ 7820028855
- aayushtyagi078@gmail.com
- Greater Noida, Ansal Golf

## EDUCATION

2022 - 2026  
NOIDA INSTITUTE OF  
ENGINEERING AND  
TECHNOLOGY

- Bachelor of Technology
- Bachelor of Technology
- CGPA: 8.2

## SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

## LANGUAGES

- HTML, CSS
- JAVA
- Spring Boot
- JavaScript

## PROFILE

Ayush Tyagi Web Developer | Software Engineer Dedicated and skilled Web Developer with 3+ projects of experience in building responsive and user-friendly websites using Java, HTML, CSS, and JavaScript. Strong ability to translate client requirements into innovative web solutions. Eager to learn and adapt to new technologies, with a passion for helping others and evolving with the industry. Seeking to contribute my skills to a forward-thinking tech company where I can continue to grow professionally.

## WORK EXPERIENCE

- 2024 - PRESENT
- Web Development Intern
- Coforge Tech Solutions, Greater Noida June 2023 - August 2023- Assisted in the development of a responsive e-commerce website using HTML, CSS, and JavaScript. - Collaborated with the design team to implement user-friendly interfaces. - Optimized website loading speed, leading to a 15% increase in user retention.
- 2022 - 2023
- Intern in College
- Temperature Detector Lamp
- The Temperature Detector Lamp is a smart lighting solution that changes color based on the room's temperature. Using a digital temperature sensor, the lamp continuously monitors the ambient temperature and adjusts its LED lights to provide a visual indication of the climate:
  - Blue for cool (below 20°C)
  - Green for comfortable (20°C - 25°C)
  - Yellow for warm (25°C - 30°C)
  - Red for hot (above 30°C)
  - The project integrates a microcontroller to process the temperature data and control the LED colors. This lamp is both functional and energy-efficient, making it ideal for homes or offices where temperature awareness and ambient lighting are important.