

# ABHISHEK KUSHWAHA

WEB DESIGNER | WEB DEVELOPER | AI/ML ARDENT

📍 Lucknow, India

☎ 8429857427

✉ a18kushwaha@gmail.com

[in linkedin.com/in/kushwaha-abhi](https://www.linkedin.com/in/kushwaha-abhi)

[👤 Abhishek-Kushwaha02](#)

[🌐 Portfolio](#)

[🌐 Behance](#)

## OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization.

## PROJECTS

### Voice Assistant ChatBot

- This is a computer program designed to interact with users through voice commands.
- It a python program integrated with a OpenAI API.
- Interpret user queries and provide appropriate responses.

### Cure AI(AI - Powered Disease Solutions)

- Cure AI is an intelligent healthcare system designed to predict diseases based on user-provided symptoms .
- Using Machine Learning and medical dataset the system finds possible illnesses and gives Precaution, Medication, Workout, Diet.

### The Stream

- A UI/UX Design for a Streaming Web Application
- The application was made with the user in mind, and its modern Figma-designed layout puts a focus on easy navigation, content finding, and personalized user experiences.

## ACADEMICS

### • Masters in Computer Application

#### Chandigarh University

📅 2025  
CGPA - 7/10

### • Bachelors in Computer Application

#### Lucknow Public College of Professional Studies

📅 2023  
Percentage - 74.1

### • Intermediate

#### P.D. Academy

📅 2020  
Percentage - 71.8

## CERTIFICATE

- Cyber Security Awareness by **NIELIT**
- Libre Office by **IIT BOMBAY**
- Linux by **IIT BOMBAY**

## TECHNICAL SKILLS

Html

Css

Python

UI/UX

C++

Premiere Pro

## SOFT SKILLS

Team Spirit

Organized

Managerial

Adaptability

## LEARNING

- Web Development
- Artificial Intelligence
- Machine Learning
- UI/UX Design

## POR

### • College Events

Senior video editor in my college club (Happenings Souls).

### • School Events

I had conducted a stage show which was a comedy act.

## LANGUAGE

Hindi

English

## Co-Curricular

- Video Editing
- Outdoor Games
- Sketching
- Music