

# GAUREESH KESHARI

Prayagraj, India | +91 8081268306 | gaureeshkeshari006@gmail.com

LinkedIn: [linkedin.com/in/gaureesh-keshari](https://www.linkedin.com/in/gaureesh-keshari)

GitHub: [github.com/gaureesh007](https://github.com/gaureesh007)

Leetcode: [leetcode.com/u/gaureesh\\_keshari/](https://leetcode.com/u/gaureesh_keshari/)

HackerRank: [hackerrank.com/profile/gaureeshkeshari1](https://hackerrank.com/profile/gaureeshkeshari1)

Portfolio: <https://gaureesh-portfolio.vercel.app>

## Projects

### AI Voice Assistant using Python

2024 – 2025

- Built voice-controlled automation assistant
- Implemented speech recognition and command execution
- Improved understanding of automation workflows

### Air Quality Index Dashboard

2025 - 2026

- Developed dashboard for AQI visualization and analysis
- Worked with structured data representation and UI layout

### Data Structures from Scratch

2025- Present

- Implemented arrays, stacks, queues manually
- Strengthened understanding of core CS fundamentals

### My Portfolio Website

2025 – Present

- Designed and developed a personal portfolio website to showcase projects and technical skills
- Built using Nodejs, Tailwind CSS, and modern frontend tools.

## Experience

### Python Developer Intern E&ICT Academy, IIT Kanpur

- Worked on Quiz Management System
- Applied Python fundamentals and logic building
- Improved code structure and implementation skills

## Achievements

- Ranked among top performers in 3rd semester (CGPA: 8.9)
- Recognized for outstanding performance in sessional examinations
- Winner, Nukkad Natak Competition

## Certifications

- Python for Data Science – E&ICT Academy, IIT Kanpur
- Training Programs in Python, Java, Networking, Web Development

## About Me

CSE student focused on Intelligent systems, automation, and problem solving with hands-on experience in Python development and project building. Interested in intelligent systems, software engineering fundamentals, and practical application development.

## Education

### Bachelor of Technology Computer Science

United College of Engineering  
and Research

2024 - 2028

## Technical Skills

- Python
- Data Structures
- Problem Solving
- C++
- Java
- Git/GitHub
- UI/Graphic Design

## Soft Skills

- Problem Solving
- Creative Thinking
- Communication
- Team Collaboration
- Design Thinking