

## **Ayush Upadhyay**

**Email:** ayushupadhyay2024@gmail.com | **Phone:** 8400705180

**LinkedIn:**[<https://www.linkedin.com/in/ayushupadhyay2004/>](<https://www.linkedin.com/in/ayushupadhyay2004/>) |

**GitHub:**[<https://github.com/Ayush2004codex/Ayush2004codex>](<https://github.com/Ayush2004codex/Ayush2004codex>)

### **### \*Education\***

\*Narula Institute of Technology\*

Bachelor of Technology (B.Tech) | Artificial Intelligence & Machine Learning

Second Semester | Year of Graduation: 2028

### **### \*Technical Skills\***

- \*Programming Languages:\* Python (Basic), C (Basic)
- \*Web Development:\* HTML, CSS, JavaScript (Basics)
- \*AI/ML Concepts:\* Beginner-level understanding
- \*Version Control:\* Git, GitHub

### **### \*Projects & Learning\***

- \*Website Clones:\*
  - \*Zerodha Landing Page Clone\* (HTML, CSS)
  - \*YouTube Landing Page Clone\* (HTML, CSS)
- \*Hackathon-Oriented Development:\*
  - Working on innovative problem-solving using AI/ML concepts
  - Exploring full-stack web development
- Currently learning advanced JavaScript and web development concepts.

### **### \*Hackathon Experience\***

- Actively participating in hackathons to build innovative solutions.
- Collaboration with peers to develop AI/ML-based web applications.

### **### \*Certifications & Courses\***

- Harkirat Cohort 3.0 (Ongoing)
- Complete C Programming (Ongoing)

### **### \*Strengths & Interests\***

- Passionate about web development and AI/ML.
- Strong analytical and problem-solving skills.
- Enthusiastic about learning new technologies.
- Interested in hackathons and team-based coding challenges.

### **### \*Extracurricular Activities\***

- Engaged in self-learning and hands-on projects.
- Exploring open-source contributions.
- Active in hackathons and coding competitions.