



PROFILE

I am a first-year B.Tech Computer Science and Engineering student at Ahmedabad University with a strong interest in software development, artificial intelligence, and robotics. I am currently building a solid foundation in programming, data structures, and core computer science concepts while actively exploring frontend development and Python. I enjoy working on practical projects, solving problems on platforms like LeetCode, and learning new technologies through courses and hands-on experimentation.

Alongside my academics, I maintain a disciplined routine focused on fitness, skill-building, and personal growth. I aim to leverage my technical skills, curiosity, and work ethic to secure impactful internships in the coming years and build a career in AI and advanced computing.

WORK SUMMARY

- **Internships:**

1. **Renav Technologies** (December 2025 - Present)

Renav Technologies is a web development firm where I completed a one-month internship. I accomplished various tasks, including designing and developing a personal resume website using HTML5 and CSS3.

EDUCATION

- **Vidya Vikasini ICSE School** (2009-2016)
Nursery to Class 3
- **Eklavya School ICSE School** (2016-2023)
Class 4 to Class 10
- **Divya Jyot School CBSE School** (2023-2025)
Class 11 (Science) to Class 12 (Science)
- **Ahmedabad University** (2025 - Present)
B.Tech Computer Science and Engineering

Vatsal Pandya

1st Year B.Tech (CSE)

Ahmedabad University

CONTACT

📞 +91 6353096737

✉️ vatsalpandya2007@gmail.com

📍 Satellite, Ahmedabad,
Gujarat, India-380015

SKILLS

- Python Programming
- C Programming
- Web Development (HTML, CSS)
- MS Office

PORTFOLIO

- My LinkedIn Profile
(linkedin.com/in/vatsal-pandya-30a946274)
- My GitHub Profile
(github.com/VP1107)
- My Leetcode Profile
(leetcode.com/u/Vatsal_Pandya)
- My CodeChef Profile
(codechef.com/users/itsdeadskull)