

+91 6353446538



[parth0205-
pg](#)



pgpandya033@gmail.com



[in/parth-pandya](#)



Subhanpura, Vadodara, Gujarat



PARTH PANDYA

Bachelor of Computer Application

SUMMARY

Motivated 3rd-year Bachelor of Computer Application (BCA) student at Maharaja Sayajirao University of Baroda with a strong foundation in Java, Python, and HTML, CSS and js. Passionate about software engineering . Proven leadership skills as a National Finalist in entrepreneurship competitions and active member of E-Cell MSU. Seeking an internship in Web Development or Full-Stack Development to apply technical skills to real-world projects.

EDUCATION

Maharaja Sayajirao University of Baroda

Bachelor of Computer Application (BCA)

- Expected Completion: 2026-2027

SKILLS

• **Technical Skills:-**

- Programming Languages: Java, Python, SQL.
- Web Development: HTML5, CSS3, JavaScript.
- Concepts: Object-Oriented Programming (OOP), Data Structures
- Tools: VS Code, Git/GitHub

• **Soft Skills:-**

- Teamwork & Collaboration
- Public Speaking & Communication
- Problem Solving
- Time Management

PROJECTS PROJECTS

1. Quiz Game.

- An interactive quiz application demonstrating logic and state management using HTML, CSS and js.

2. Portfolio Website.

- A personal website to showcase skills, resume, and projects using HTML, CSS and js.

VOLUNTEER EXPERIENCE

- Active volunteer in college tech events, contributing to event management and coordination.
- Assisted in organizing technical workshops and competitions to enhance student engagement.
- **E-Cell, MSU Baroda** (In collaboration with IIT Bombay)Core Team Member / Finalist | [December, 2025] – Present
- There were 4000+ teams and we are Selected as a finalist in the E-Cell Entrepreneurship competition in which my team secured 9th position, competing against teams nationwide.

CERTIFICATIONS

- Illuminate Workshop on Entrepreneurship – E-Cell IIT Bombay (Oct 2025)
- Introduction to Generative AI Studio by Google
- Introduction to Prompt Engineering with GitHub Copilot by Microsoft
- Get Started with SQL Analytics and BI on Databricks

ADDITIONAL INFORMATION

- I am curious about technology, business strategy, and leadership, and enthusiastic about internships and projects to gain industry experience.