# ZANPADIYA CHIRAG

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## Summary

**A passionate and dedicated computer science student with a strong foundation in programming languages like Java, C++, and Python. Proficient in web development technologies such as HTML, CSS, JavaScript, React.js, and Tailwind CSS.**

## SKILLS

**Programming Languages:** **C++ | C | JAVA(Design pattern)** | HTML | CSS | JS

**Frameworks/Libraries: React.js**

**CSS Frameworks:Tailwind CSS**

## PROJECT

### Simon Game – Using HTML | CSS |JavaScript ↗

The Simon Game is a memory challenge where players must repeat a sequence of colors in the correct order. The game starts with a single color and adds a new one to the sequence after each successful attempt. Players need to remember and input the growing sequence correctly to continue. If the sequence is entered incorrectly, the game ends.

### RazorPay Clone (HTML | Tailwind CSS) ↗

"Developed a responsive project using HTML and Tailwind CSS, leveraging utility-first classes to create a modern, visually appealing layout with clean and maintainable code.

## EDUCATION

### B.Tech in Computer Engineering                2022 – Expected 2026

Government Engineering College Gandhinagar Sector-28
CGPA : 8.42/10

### Class XII (Science)                2020- 2022

B.A.P.S Swaminarayan Gondal Gurukul
Percentile : - 97.71

## CERTIFICATES

### Low-Level-Design 📜

In this course I learn JAVA , OOPS Concepts , SOLID Principle , Design pattern solve many real world problems. It Take 4 months to complete.