# Harsh Ashok Chavan

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## PROFESSIONAL SUMMARY

Enthusiastic IT Engineering undergraduate with extensive knowledge and hands-on experience in programming languages including C, C++, HTML, CSS, JavaScript, and React.js. Adept at applying data structures and algorithms in C++ to solve complex problems and optimize solutions. Proven track record of developing innovative projects such as an AI Resume Analyzer, Chatbot, and a Spotify Clone.

## EDUCATION

**Bachelor of Engineering (Information Technology)**                    December 2021 - Current

Pillai HOC College of Engineering and Technology, Rasayani, MH

CGPA: 8.36/10

**Class 12th – HSC**                    January 2019 - January 2021

Changu Kana Thakur Higher Secondary School, Panvel, MH

Percentage: 85%

**Class 10th – SSC**                    January 2007 - January 2019

St. George School, Panvel, MH

Percentage: 71%

## TECHINCAL SKILLS

- Programming Languages:  **C, C++ and JavaScript**
- Web Development:  **HTML, CSS, Tailwind CSS , react js**
- Other:  **Data Structures**

## PROJECTS

**AI-Resume-Analyzer (07/2023 - 10/2023)**

Technologies Used: HTML , CSS , Javascript , Python

An Applicant Tracking System is an advanced software solution designed to streamline and optimize the recruitment process. By integrating various technologies, this system efficiently manages job applications, automates workflows, and provides insightful analytics to enhance hiring strategies.

**Gas Monitoring System**

Technologies Used: Hardware Components , Blynk IoT

A Gas Monitoring System is designed to continuously detect and monitor gas levels in various environments such as industrial plants, commercial buildings, laboratories, and residential areas. It utilizes sensors and microcontrollers to measure gas concentrations and ensure safety by providing real-time data and alerts.

## CERTIFICATIONS

- C++
- Data Structures Program
- MERN stack Development (On going)

## SOFT SKILLS

- Team collaboration    • Problem Solving    • Leadership