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Summary

I am pursuing a degree in Computer Science and Engineering planning to work for a company in their CSE department as a developer. I have a strong background in programming languages such as Java, Python, and C++. I also have experience with web development, databases, and software engineering principles. I am excited to apply my skills to real-world projects and contribute to the company's success. I am also interested in learning new technologies and collaborating with a team of developers to solve complex problems.

Education

B.Tech in Computer Science and Engineering

Vellore Institute of Technology • Bhopal, Madhya Pradesh 07/2023

CGPA: 7.53

High School Diploma

VBMHS School • Indore, Madhya Pradesh 05/2019

Percentage: 79.6

10th Standard

St. Joseph's School • Indore, Madhya Pradesh 05/2017

CGPA: 7.2

Skills

C++, Java, Python, HTML, JavaScript, React, Node.js, Microsoft word, English, Microsoft excel, Computer literacy

Languages

English, Hindi

Miscellanous

Achievements:

- 1. Four-star holder for CPP in HackerRank
- 2. Four-star holder for Problem Solving in HackerRank

Extracurricular:

- 1. Member of Gaming club
- 2. Member of Sports club

Responsibility:

House Captain and Student Council Member (Class 12)

Projects

Music World:

- 1. Description: A music application clone meant to work in conjunctions with an inbuilt library
- 2. Technology: HTML, CSS3, JS

Google Language Translator:

- 1. **Description**: A simple Google translator clone built with open API.
- 2. Technology: HTML, CSS, JS.

Dino Game Clone:

- 1. Description: A simple clone of google's dino game.
- 2. Technology: HTML5, CSS3, JS

Suraksha: Accident Detection System

- 1. **Description**: Using user location and weather data, this final-year project is focused on predicting traffic accidents using Machine Learning.
- 2. Technology: Python