DHRUV
INTWALA

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OBJECTIVE

To achieve high carrier growth through a continuous learning process and keep myself dynamic, visionary and competitive with the changing scenario of the world.

EDUCATION

B. Tech in Information Technology | **CHARUSAT University**
PRESENT | CGPA - 8.84(TILL 6TH SEM)
HSC | **Shree Shreeji English Medium School**
2017 | PERCENTAGE – 87.4
SSC| **Shree Shreeji English Medium School**
2015 | PERCENTAGE – 79.8

INDUSTRIAL TRAINING

Web Development| **Sicuss Infotech**
4 WEEKS
Learning web designing with php.

SKILLS & PROJECTS

- Languages: ansi C, ansi C++, java8, python3
- Web Development: HTML4, CSS, PHP, JavaScript, Node.js v8.12, MySQL, Bootstrap
- Tools: Google Cloud Platform, Amazon Web Services, Code-Blocks, NetBeans, Android Studio, Visual Studio Code
- Professional: flexible, hardworking, extrovert

Projects

- **Weather Web App** – Application provides current weather details and a short summery about the weather condition throughout the day of any geographical location provided by the user that exists. It provides hourly forecast and also about next seven days. It is developed using Node.js. Link: sgp2.herokuapp.com
- **Courier Tracking Android application** – There are two applications to update courier details of offline parcels from company and courier man and one for customers so parcels can be easily tracked.
- **Student Feedback Android application** – Application provides a way of interaction between students and teachers. Teacher generates a special code and provide to students. Students enter the code and give their feedbacks as in short way as good or bad.
- **Root checker Android application** – Check the android device is rooted or not. And also view hardware information of your device. Link: lnkd.in/gfiPDqv
- **Car buying C++ console application** – An application on car buying system for seller that provide choice to customers select their choice. Each user is provided with some unique id to check car delivery status.

⚫ OTHERS

Achievements

- Nptel certification in "Programming in Java" with 86%
- Coursera specialization "Architecting with Google Compute Engine"
- Coursera "Programming for Everybody (Getting Started with Python)"
- Coursera "Python Data Structures"
- Coursera "Introduction to Data Science in Python"
- Stanford online DBMS Relational Algebra
- Microsoft Azure Services workshop
- Google AI – Explore ML beginner and intermediate track
- Participation in GUJCOST workshop on "Machine Learning"
- Participation in GUJCOST workshop on "Game Development using Unity"
- Completed NVIDIA certified course in "Deep Learning"
- Participated in IEEE Workshop on "Exploring C and C++"
- 1st Dan Black belt in Taekwondo (martial arts)

Achievements