Harsh Jobanputra

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OBJECTIVE

Seeking an internship position in the field of Android App Development or Web Development that will allow me to explore career options in IT sector.

EDUCATION

B. Tech: **Chandubhai S. Patel Institute of Technology**
Current CGPA: 9.38

HSC: **Gujarat Secondary and Higher Secondary Education Board**
Percentile Rank: 96.02 (Science Stream)

SSC: **Gujarat Secondary and Higher Secondary Education Board**
Percentile Rank: 98.04

SKILLS

- Programming languages: Java, Python, JavaScript, C++, C.
- Web Development: HTML5, CSS3, BOOTSTRAP.
- Scripting Languages: JavaScript, PHP.
- Database Management System: MySQL, Oracle.
- Frameworks: React Native, React JS, Node JS, Flutter.
- Tools: Android Studio, Pycharm, Visual Studio.

PROJECTS

- **Valentine Android App** for CHARUSAT. The app was built with the driving force to provide the students a better platform to connect. The popularity of the app expanded the user base to **1600+** students all over CHARUSAT.
  Programming language used: Java. **IDE:** Android Studio. **[GitHub]**
- **Celebration Café food ordering Android App** which is a project from a client at Nadiad. In this app, the customers can place their food order by selecting the items from the cart. (Currently working)
  Programming language used: Java. **IDE:** Android Studio. **[GitHub]**
- **Image to Recipe generator Android App** which can be used to know what recipes can be made from the given ingredients.
  Programming language used: Java. **IDE:** Android Studio. **[GitHub]**
- **Faculties Schedule** and **Information Android App** which also contains the Unit test results and lab vacancy.
  Programming language used: Java. **IDE:** Android Studio. **[GitHub]**
- A **React Native** based cross platform App which is a task assigning application for a Parent.
  Programming language used: JavaScript. **Editor:** VS Code. **[GitHub]**
- **Banking Software** in **C++**.
  Programming language used: C++. **IDE:** Codeblocks. **[GitHub]**

CERTIFICATES

- **IIT Mumbai Certificate for Workshop on IOT**
  Basics programming on Arduino and Node MCU.