**Objective**

Want to actively participate in a leading organization where all of my technical and professional skills would be utilized effectively for the growth and goodwill of the organization.

**Technical Skills**

* **Programming Language:** C, C++ and JAVA.
* **Web Technology :** Basic of HTML and CSS
* **Operating System :** Windows Family.
* **Databases known :** MYSQL, SQL, MongoDB
* **Software known :** Eclipse, Netbeans(IDE), Microsoft office

**Educational Profile**

* Bachelor of Engineering (IT) from Savitribai Phule Pune University, year 2017 with **First Class with Distinction 70%.**
* HSC from Kendriya Vidyalaya Bhusawal, year 2013 with **70%**.
* SSC from Kendriya Vidyalaya Bhusawal, year 2011 with **85.50%**.

**Experience**

**Professional experience:**

# VRHR Global Services Pvt. Ltd. (From 2nd September 2019 to till date)

**Designation: HR Executive Role & Responsibilities*:***

* + Responsible for managing the recruitment cycle from receiving the requirement, sourcing, screening, short listing candidates and scheduling interviews
  + Understanding the nature and importance of the requirement given by the client via mails & telephonic discussions
  + Sourcing resumes through various channels such as Job Portals (Naukri.com, Monsterindia.com, and LinkedIn), References, Database, etc. as per the client requirements.
  + Providing clients with relevant and quality candidates within the stipulated time frame.
  + Providing proper Counseling and guidance to Shortlisted candidates before interview.

**Project Details**

# Project Title : Design and Develop Voice Based Bluetooth Printing System. Sponsored : Credence-Core

**Team Size** 3

**OS Required :** Android 2.3 and above.

# Programming Language : JAVA.

**Development Kit :** Android SDK and ADT.

**Editor :** Eclipse mars0.2.

**Project Description :** The idea proposed is Voice based bluetooth printing system is mobile based application for recording the voice of user through microphone. This recorded voice will be converted to text and document is prepared. Prepared document can be saved, edited or printed according to user commands. When user gives command for print document the bluetooth of android device is enabled.

# Mini Project : Laptop Shop Management

**Team Size** 3

**Technology and**

**Languages used :** PHP development, MongoDB, HTML, CSS

**Description :** Laptop shop management system is designed using technologies like PHP for fronted and MongoDB for backend. The user can check the laptops according to their need, total amount and accessories with laptop. Admin has their own login and can do delete, insert, modification in the customers as well as laptop stocks.

**Notable Accolades**

 Participated in IT Olympiad 2016 by Computer society of India and Rotary club of Pune pride.

 Volunteered in SEARCC young talent search in computer programming first level regional competition 2015.

 Worked as member for Itiazza-16, A National level Technical Symposium, organized by Department of Information Technology, KKWIEER.

 Secured 1st rank in Poster making at Regional level.

 Kho-Kho team captain at Regional level.

 Participated in Itiazza 2015 A National Level Symposium.

**Skills and Interests**

 Gave seminar on **“COVERT composition analysis of android inter-app permission leakage”.**

 Database management system.

 Android.

**Personal Profile**

**Full Name :** Chhaya Zulal Gavit

**Permanent Address :** Plot no.1516 Flat no.07, Konark nagar, Omkar Residency, Adgaon Nashik

**Date of Birth :** 9th December, 1995

**Alternate No.** 8237950079

**Marital Status :** Unmarried.

**Language Known :** English, Hindi, Marathi.

I hereby declare that all the information given above is true, correct & complete to the best of my knowledge and belief.

# Date :

**Place :** Nashik **Chhaya Zulal Gavit**