Chirag Bellara

72/4 'JASBHOJ', Hindustan Chowk, Mulund Colony, Mumbai 400082

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OVERVIEW

Currently looking for an opportunity in an environment that offers a greater challenge, increased benefits for my family, and the opportunity to help the company advance efficiently and productively.

EDUCATION

- **Bachelor of Engineering** [June 2016 – Ongoing]
  V.E.S.I.T Chembur, Mumbai University
  Aggregate CGPA: 8.0 (till Sem 5)

- **Higher Secondary Certificate (10+2)** [March 2016]
  IITians PACE Thane, Maharashtra State Board
  Aggregate: 76.62%

- **Secondary School Certificate (10)** [March 2014]
  Pawar Public School Bhandup, ICSE
  Aggregate: 93.5%

INTERNSHIPS

- **Software Developer** at *VRC* [Dec 2017 – Jan 2018]
  Developed a software to synchronize the staff attendance details into the main CMS Project. In this software, the entry and exit of the staff was recorded, synchronized and stored into the main CMS database.

ACADEMIC PROJECTS

- **Bon Voyage** (Advisor: *Mrs. Vidya Pujari*) [March 2017 – May 2017]
  Description: Bon Voyage is a desktop application that allows the user to see the details of the hotels and flights of fours countries. It is completely made in Python Tkinter as a part of Python Mini Project in Semester Four.
  Technology Stack : Python, MySQL Database.
  Link : `https://github.com/Chirag7077/BonVoyage`

- **Wanderlust** (Advisor: *Mrs. Pooja Shetty*) [September 2018 – Deceber 2018]
  Description: Wanderlust is a website that allows you to create, join and view trips to places. Also, it lets you add new friends, invite them to trips and join trips created by them.
  Technology Stack : HTML, CSS, PHP, JavaScript, MySQL.
  Link : `https://github.com/Chirag7077/WanderLust`

OTHER PROJECTS

- **Plastic Waste Profiler** (Advisor: *Mr. Kaustubh Pangarkar*) [November 2018 – February 2019]
  Description: PWP (Plastic Waste Profiling) is a python and machine learning based web application that aims to capture the plastic and litter footprint of commodity manufacturers based on garbage analysis.
  Technology Stack : Python, TensorFlow, Django, React Native.
  Link : `https://gitlab.com/milanhazra/pwp21`

- **SQUID** (Advisor: *Mrs. Shanta Sondur and Mrs. Charusheela Nehete*)   [October 2018 – December 2018]
  Description: SQUID (Street Quality Identification Device) is an IOT based solution for the pothole problem in the city. It records the potholes in the city and maps them on the web interface which is accessible by the Governmental Authorities.
  Technology Stack : Python, Arduino Script, Django, Realtime Database by Firebase.
  Link : https://github.com/SagarGaniga/SQUID

SKILLS

Technical skills

- **Operating Systems:** Windows, Linux
- **Programming Languages:** Python, JAVA, C
- **Web Technologies:** HTML, CSS3, PHP, JavaScript.
- **Frameworks:** Django, Flask.
- **Database:** Microsoft SQL Server, MySQL.
- **Hardware:** Raspberry Pi, Arduino UNO, Node MCU.

Soft skills

- Speak and write in fluent English.
- Proficient in Microsoft Office including Excel and Powerpoint.
- Good written and verbal communication skills.
- Analytical and Research skills
- Computer and Internet Skills
- Organizational Skills
- Multi-tasking
- Time Management.

CO-CURRICULAR ACTIVITY

- **Deep Blue**   [November 2018 – February 2019]
  Core Software Developer in the team.

- **Eyantra**   [September 2018 – April 2019]
  Hardware Developer in the team.

PERSONAL INFORMATION

Father's name	Mahesh J. Bellara.
Mather's name	Ravina M. Bellara.
Date of birth	19th March, 1999.
Marital status	Single.
Gender	Male.
Nationality	Indian.
Languages	Hindi, English.
Hobbies	Coding, Football, Dance, Music and Reading.

REFEREES

- **Mrs. Dimple Bohra**
  Professor at VESIT, IT Department
  Email:dimple.bohra@ves.ac.in

- **Mrs. Pooja Shetty**
  Professor at VESIT, IT Department
  Email:pooja.shetty@ves.ac.in

- **Mrs. Charusheela Nehete**
  Professor at VESIT, IT Department
  Email:charusheela.nehete@ves.ac.in

DECLARATION

I hereby certify that all the information furnished above is correct to the best of my knowledge and belief and I promise to abide by all the norms laid down by your esteemed organization.

(Chirag Bellara)