Kashish K. Gandhi
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## Objective

Seeking a fresher position where I can maximize my knowledge and gain work experience.

## Academic Details

| Year | Degree | Institute | Percentage/CGPA |
|------|--------|-----------|-----------------|
| **2016-** **Present** | B.tech in Computer Science and Engineering with specialization in Cloud Based Application | U.V Patel College of Engineering, Ganpat University | 8.58 CGPA |
| **2016** | Class XII CBSE | Prakash Higher Secondary School Ahmedabad, Gujarat | 77.20% |
| **2014** | Class X CBSE | Prakash Higher Secondary School Ahmedabad, Gujarat | 8.2 CGPA =~ 77.00% |

## Major Projects
### Undergoing Project

**Django Project -1 (Training and Placement e-Portal)**          **Dec 2020 – April 2020**

Currently, working on a Django project to develop a web-based solution for our training and placement cell of our institute which will transform the manual iterative work to more sophisticated and efficient manner.

**Tools and technology Used: -**
**Database:** PostgreSQL**; Framework:** Django**; Backend:** Python**; Frontend:** HTML5, CSS3 and JS**;**

**Django Project -2 (Online Exam)**          **Dec 2020 – April 2020**

Currently, working on a Django project to develop a web-based solution for the online examination which will ease the manual workload of faculty which will lead to time-saving and effortless. Also, the results would be present on the system which will help us put a cut on paper consumption.

**Tools and technology Used: -**
**Database:** PostgreSQL**; Framework:** Django**; Backend:** Python**; Frontend:** HTML5, CSS3 and JS**;**

**Disclaimer: The above information is true to the best of my knowledge.**

**Completed Projects: -**
**Tow Alert Hybrid mobile application**            **July 2019 – Dec 2019**
Tow alert hybrid mobile application alerts vehicle owner via SMS and E-Mail when the officer in-charge enter his/her vehicle registration number in the application with a message about fine amount and place to pick up his/her vehicle
**Tools and technology Used: -**
**Database:** MySQL**; Backend: PHP ;Frontend: HTML5,CSS3 and JS**

## Other Projects

Student ERP in Java (Java-Fx)
Maintains students' record using DBMS (MySQL).Add/delete records.

Student ERP website in ASP.NET
An ASP .NET project for faculty & student that maintains students' record like attendance using DBMS. Administrator can add/delete/modify user while faculty can mark attendance of given class and students.

## Computer Skills

Framework: Django
Programming Languages: Java, C/C++, Python, MySQL.
Platforms: Linux and Windows

## Previous Internship

Societal Internship at Karma Foundation, Ahmedabad in may (2017).

In-house Internship at Ganpat University under Prof. Hirav Shah in May (2018).

## Scholastic Achievements

- Institute Rank 1: Consistently maintained institute rank 1 among 100 students for 1 years (2016-17) at UVPCE. Receiving scholarships and awards for the same.
- Class Room Rank 1: Consistently maintained class room rank 1 among 50 students for 1 years (2017-18) at UVPCE. Receiving scholarships and awards for the same.
- Awarded with Awarded Dewang Mehta IT Awards – (2017)

## Certificates

- CERTIFICATE FOR COMPLETION OF C TRAINING – SPOKEN TUTORIAL (2017).
- CERTIFICATE FOR COMPLETION OF C++ TRAINING – SPOKEN TUTORIAL (2017).
- CERTIFICATE FOR COMPLETION OF JAVA TRAINING – SPOKEN TUTORIAL (2017).
- CERTIFICATE FOR COMPLETION OF BASH TRAINING – SPOKEN TUTORIAL (2017).
- CERTIFICATE FOR COMPLETION OF PYTHON TRAINING – SPOKEN TUTORIAL (2018).
- CLOUD APPLICATION DEVELOPER 2018 EXPLORER AWARD FOR STUDENTS CERTIFICATE.

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- CLOUD APPLICATION DEVELOPER 2018 MASTERY AWARD FOR STUDENTS CERTIFICATE.

## Conferences/Workshops Attended

- Attended workshop on Ethical Hacking by Mr. Viral Parmar at Nirma University Techfest in Sep, 2016.

- Attended workshop on OPEN DATA SCIENCE at IIT BOMBAY TECHFEST Dec, 2018.

- Attended workshop on GOOGLE ANDROID at IIT BOMBAY TECHFEST Dec, 2018.

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