

# Kaumil Patel

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## Career Objective:

To excel in the challenging environments and constant growth by active learning throughout my life.

## Education:

Bachelor of Engineering (Computer Engineering) 2015 - Present

LDRP - Institute of Technology and Research, Gandhinagar, Gujarat.

Current Grade Point Assessment (CGPA): 6.26/10

Skills / Professional course: Core Java , CEH V10 , Networking

Organizational Skills:

Public Speaking, Event Management, Project Management, Timeline Management

**Databases: MySQL, MongoDB, SQLite.**

**Operating System: Windows, Linux. Projects**

**1.**

**Salary Management System November, 2016**

**Developed a database system for the salary management of employees.**

**Learned how to normalize the database and made database system more efficient.**

**Implemented it in a local factory and tried to fulfill their requirements by including tax deductions or any increments made in the salary.**

**Database server technology - MySQL**

**2.**

**Give 2 Poor**

**July, 2018**

**Supervisor - Prof. Tejasvee Gupta**

**Team size - 3**

**Developed a website to raise funds for the patients who need help.**

**Collected funds by the donations are directly added in the bank account of the patient. Created a secure and a hand to hand donation gateway**

**Currently working to host the website online.**

**Technology used :-**

**Frontend - HTML,CSS,JAVASCRIPT Backend - PHP**

**Server Side -**

**MYSQL**

**3.**

**Conversational Bot AI September, 2018**

**Supervisor - Prof. Barkha Bhavsar Team size - 2**

**Made a Conversational AI chat bot using core java that uses random library.**

**Technology used - Javax, Swing Interface( JFrame, JPanel, JText area and Jscrollpane classes) , The Key Listener Interface**

**4.**

**Job Recruiter and Predictor**

**October, 2018- Present**

**Team size - 3**

**Implementing a web portal that serves as a common platform for students and the companies in any college.**

**Working to implement Placement Predictor that predicts the chances of the student in a particular company using machine learning algorithm.**

**Achievements :**

**Was awarded a Letter of Appreciation for the 7 th sem mini**

**project (Give2Poor) for securing 8 th**

**position out of 106 projects.**

**Interests and Hobbies:**

**Reading technical**

**magazines.**

**Playing LAN gaming.**

**Swimming: A trained swimmer**

