

SHIVANGI PATEL

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Career Objective

Seeking a Challenging position as a professional , to deliver and to utilize my skill and ability . To be a part of a progressive organisation where I can make most of my love for technology and implementing innovative ideas

Academic Qualifications

Qualification	University / Board	Institution	Year of Passing	Percentage/CGPA
BE (ISE)	Visweshvaraya Technological University	Dayananda Sagar Academy of Technology and Management (Bengaluru)	2019	6.52
12 th (PCMB)	Karnataka Pre University College	KLE Independent PU College	2014	71.05%
10 th	Karnataka Secondary Education Examination Board	Max Muller High School	2012	78.4%

Technical Skills

- Programming language : C, C++, Python, Basics of Java, PHP
- Web tools :HTML, CSS, Angular JS
- Database :SQL
- Basics of Machine Learning and Image Processing

Awards & Certifications

1. A CSI Membership Holder.
2. Certificate for Personal Effectiveness Program.
3. Certificate for Effective Communication Skills.
4. Certificate for Attitude and Time Management.
5. Saarthi Career – Certification for completing Full Stack Web Development , Machine Learning and Image Processing.
6. Project Symposium on Literature Survey.
7. NCCTSM-2019 paper presentation.

Mini Projects

Project Title: Vehicle Sales Management System

- a) **Technology Used:** Java, Html, CSS
- b) **Description:** This project is in automation system which enables user to view and purchase a vehicle from anywhere and at anytime.
- c) **Roles & Responsibilities:** I have played the role of a coder. I have written the code for the application.
- d) **Team Size:** 3

Academic Project

Project Title: Facial Expression Recognition with real time monitoring for enhancing Psycho-analysis.

Technology Used: Machine Learning and Image Processing

- a) **Description:** The project is basically based on to extract Facial expression of human which determines the mood of the person.
- b) **Roles & Responsibilities:** I have played the role of coder.
- c) **Methodologies used:** Viola Jones Algorithm, Image Processing , Histogram equalisation, LBP and GLCM
- d) **Team Size:** 4

Internship

Project title: Hand Gesture Recognition

Technology Used: Machine Learning.

Description: This Project is to recognise the gestures depicted by hand using some technique such as CANNY Edge Detector.

Duration: 1 month

Workshops / Seminars / Trainings Attended

- ✓ Personality Development from CIL.
- ✓ Attended a Hands-on workshop on Python Programming by Speck-bit Exploratories.

Personal Details

Date of Birth: 07/09/1995

Mother's Name: Mrs. Asmita Patel

Father's Name: Mr. Umakanth Patel

Language Known: English, Hindi, Kannada , Gujarati.

Correspondence Address: H.NO-851, VijayaVittal Krupa, 16th cross, Nagarbhavi, Bangalore, Karnataka 560072

PAN Card No: DYQPP0211R

Aadhar Card No: 285856016909

I hereby declare that the information given by me is true to the best of my knowledge.

Date:

Place:

(Signature)

SHIVANGI PATEL