

# TIMIR PATEL

## STUDENT

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**Date of birth:** 1999-05-28

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## Key skills

Leadership

Time management

Collaboration

Problem Solving

## Programming Languages

**Node.js** – Competent

**C++** -Competent

**HTML5** - Competent

**CSS3** - Competent

**SQL** – Competent

**JavaScript** – Competent

**Android** – Intermediate

## Languages

English

Hindi

Gujarati

## Summary

A self-driven and motivated enthusiast wanting to be always one step better than myself, this is what makes me stand out from a group of engineers in my field.

I have been the leader of 2 teams of future engineers in our university offered course Engineering Clinics having made a fire extinguishing and obstacle avoiding robot using arduino as one project and a voice controlled industry automation model using raspberry pi as another project. Enhancing my skills as a leader and a team player and acquiring new ones such as critical thinking, time and finance management skills.

All of which I am confident will help me while working as an intern and given the opportunities will help me propel my career ahead.

## Education

### 2017-07 - Vellore Institute of Technology

**present** Pursuing bachelors in technology degree majoring in Computer Science - CGPA 8.36

### 2005-03 - Navarachna International School Vadodara

**2017-03** 12<sup>th</sup> CBSE Board – 91% result

10<sup>th</sup> CBSE Board – 8.4 CGPA

House Captain – Winning Overall Champion House Cup in the year 2015-16

## Awards and Achievements

**2020-03 Vitopia** – Runners-Up, Intercollege Football Tournament

**2020-02** – Winners in Interdepartmental Football Tournament

**2019-02 Vitopia** – Runners-Up, Intercollege Football Tournament

**2018-04 Engineering Clinics** – Industry IOT Automation  
Securing 3<sup>rd</sup> position in the University

## Work Experience

**2019-05 – 2019-07** - Intern at ITechnoSol INC worked on developing Google Assistant App and Amazon Alexa Skill using Node.js

## Courses

**2017-07 - 2017-08** – SoloLearn - C++

**2017-12 - 2018-01** – SoloLearn - Java Core

**2018-09 - 2018-10** – John Hopkins - Front-End Development

**2019-05 – 2019-05** – CCA java

**2020-05 – present** – The Complete Node.js Developer Course,  
- Andrew Mead

**2020-05 – present** – The Complete Android Developer Course,  
-Rob Percival