



## ADDRESS

No:38 Perambai Main Road,  
Ulavaikkal, Villaiyanur,  
Puducherry- 605110



## ABOUT ME

I'm happy and extremely personable and excel in a positive work environment and I'm am committed to learning and self - development so that I can consistently achieve better results.



## SKILLS

C

C++

Java

Python

HTML & CSS

MySQL & PHP (Basics)

Team Work

# PRAVEEN KUMAR V

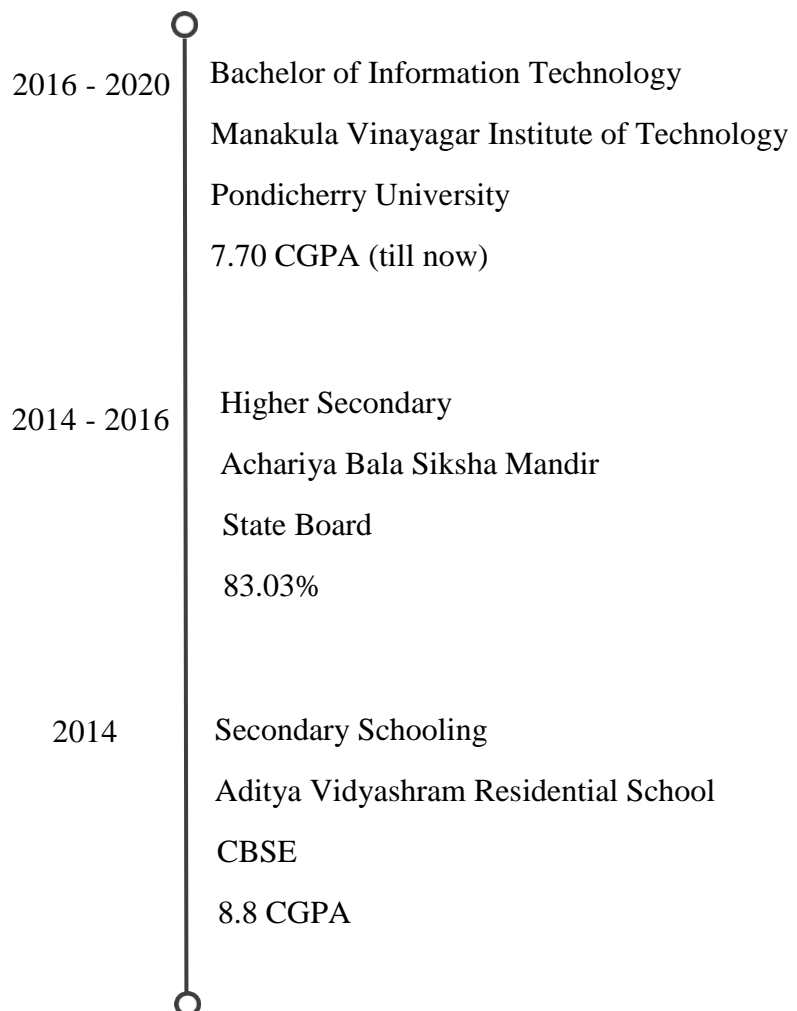
**Mobile Number:** +91-8681923178 **Email-Id:** praveendevi07@tutanota.com

## CAREER OBJECTIVE

A software engineering graduate who is seeking to find the opportunity to work in a challenging working environment that will encourage me to improve and learn new and necessary skills as well as be motivated by the company to do my best for the sake of helping myself and the company advance in the software engineering industry.



## EDUCATION



## INDUSTRIAL EXPOSURE AND IMPLANT TRAINING

- Visit to Dell International Services Private limited, Sriperambathur, Tamilnadu.
- Attended Training on HTML and PHP in Lemeniz Infotech, Puducherry.
- Attend Training on Android basics in Ocean Academy, Puducherry.

## AREAS OF INTEREST

- Data Structure
- Object Oriented Programming
- Database Management System
- Web Development

## HOBBIES

- Sports
- Gaming
- Drawing

## PERSONAL PROFILE

Father's Name: Mr. Viswanathan G

Mother's Name: Mrs. Subendiradevi V

Date of Birth: 15/03/1999

Nationality: Indian

Languages known: Tamil, English.

Date :

Place : Puducherry

## ACADEMIC PROJECTS:

### MINI PROJECT

**TITLE:** CGPA CALCULATION SYSTEM (WEB APPLICATION)

**ABSTRACT:**

This project is useful for calculating the GPA and CGPA and for providing the student & department records in online web. The system utilizes the powerful database management. This project provides more ease for managing the data than manually maintaining in the documents. The website will be regularly updated by the administrator.

### MAIN PROJECT

**TITLE:** INTELLIGENT TRAFFIC LIGHT CONTROL USING IMAGE PROCESSING

**ABSTRACT:**

With each passing day, the traffic is becoming a major problem in India as well as in various other countries. The traffic signals must be efficient enough to do real time checking of the compactness of traffic in order to reduce traffic and congestion of vehicles in the peak hours. This project uses an arrangement of image processing unit in an easy way by capturing images of traffic at cross roads.

## ACHIEVEMENTS:

- Has Sololearn certificate for completion of JAVA, PHP, SQL courses.
- Participated in android project contest 2019 and won consolidation prize.
- Won 1<sup>st</sup> prize in the Innovators day project competition conducted by Sri Manakula Vinayagar Engineering college

## WORKSHOP AND SEMINARS:

- Participated in Garnishing Talent Program sponsored Eaton in association with Confederation of Indian Industry(CII).
- Participated in Hands-on Workshop on Python and Machine Learning by Pondicherry Engineering College.

## EXTRA-CURRICULAR ACTIVITIES:

- Represented the Puducherry State School Team as Captain in the 59<sup>th</sup> National School Games in National School Games Football championship 2013-14.
- Won 1<sup>st</sup> prize in the State School Games Football Championship 2015-16.
- Won 1<sup>st</sup> prize in the Zonal School Games Football Championship 2013-14.

## DECLARATION:

I hereby declare that all the above-mentioned facts are true to the best of my knowledge and I take the responsibility of its authenticity.

**[PRAVEEN KUMAR V]**