

This web page is about my personal data 😊

## INFO:

Name:Gowtham Rajasekaran  
Age:18

**Contact details:**  
9344002774  
gowtham.raja211224@gmail.com

I was born on 1 December 2004,to an Indian family in Madurai, a district in the State of Tamil Nadu.

Address:  
159B,Renganayaki street,Kamarajar salai,Madurai 625 009.

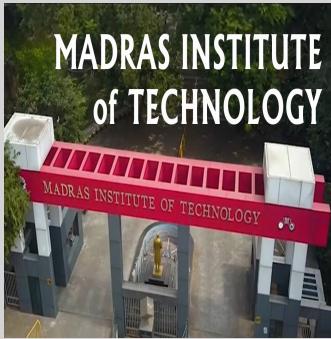
## My happy family! 😊

My dad's name is Rajasekaran P,he practices law as well is a commissioner of oaths.  
My mom's name is Thilagavathy R,she is a house wife.  
I have an elder sibling,his name is Sanjay.Sanjay had completed his undergraduate in B.E. Computer Science and is currently working in Zoho Corporation,Chennai.

My hobbies include cycling,watching web series and movies, listening to music and I also like to play video games.



I did my schooling at VMJ School in madurai and am currently pursuing my U.G degree in Madras Institute of Technology,Chennai.



I am not sure about my future plans, am always used to go with the flow!! 😊👍👍  
but am sure that I will always do what gives me happiness.

Thank you guys for sparing time to view my page.

## Syllabus

### Semester I

- Technical English
  - Engineering Mathematics I
  - Engineering Chemistry7
  - Engineering Physics
  - Python Programming
  - Tamil Marabu
- a. Python Programming-lab  
b. BSAH-lab  
c. Technical English-lab

### Semester II

- Professional Communication
  - Engineering Mathematics II
  - Engineering Graphics
  - Basics of Electrical and Electronical Engineering
  - Information Technology Essentials
  - Tamils and Technology
- a. BEEE-lab  
b. IT-Essentials-lab  
c. Professional Communication-lab

### Semester III

- Discrete Mathematics
- Digital Logic and Design
- Programming and Data Structures
- Database Management Systems
- Software Engineering

- Electives – Humanities I
  - a. Programming and Data Structures Laboratory
  - b. Database Management Systems Laboratory
  - c. Professional Development

#### Semester IV

- Environmental Sciences
- Object Oriented Programming and Advanced Data Structures
- Design and Analysis of Algorithms
- Operating Systems
- Computer Architecture
- Electives – Humanities II
  - a. Operating Systems Laboratory
  - b. Advanced Data Structures Laboratory

#### Semester V

- Compiler Engineering
- Computer Networks
- Web Technologies
- Electives – Humanities I
- Professional Elective I
- Professional Elective II
  - a. Computer Networks-lab
  - b. Web Technologies-lab
  - c. Summer Internship / Summer Project (Minimum 4 Weeks)

#### Semester VI

- Embedded Systems and Internet of Things
- Data Science and Analytics
- Distributed and Cloud Computing
- Professional Elective III
- Professional Elective IV
- Open Elective I
  - a. Embedded Systems and Internet of Things Laboratory
  - b. Data Analytics and Cloud Computing Laboratory
  - c. Socially Relevant Project Laboratory

#### Semester VII

- Artificial Intelligence
- Mobile Computing
- Cryptography and Security
- Professional Elective V
- Professional Elective VI
- Open Elective II
  - a. Mobile and Security Laboratory
  - b. Project I

#### Semester VIII

- Professional Elective VII
  - a. Project II

---

**My class time table:**

Day	1 (8:30a.m to 9:20a.m)	2 (09:20a.m to 10:10a.m)	3 (10:30a.m to 11:20a.m)	4 (11:20a.m to 12:10p.m)	LUNCH (12:10p.m to 1:10p.m)	5 (1:10p.m to 2:00p.m)	6 (2:00p.m to 2:50p.m)	7 (2:50p.m to 3:40p.m)	8 (3:40p.m to 4:30p.m)
Monday	Maths		ITE-theory	Library					
Tuesday			ITE-lab			Maths	BEEE-theory		
Wednesday			BEEE-lab				English-lab		
Thursday	Tamil	ITE-theory		English					
Friday	BEEE-theory		E.Graphics	ITE-theory			E.Graphics		

### My personal time table:

Day	6:30a.m to 8:00a.m	8:00a.m to 8:30a.m	8:30a.m to 4:30p.m	4:30p.m to 5:00p.m	5:00p.m to 8:30p.m	8:30p.m to 9:30p.m	9:30p.m to 6:30a.m
Monday	Getting ready	Reaching college	Time in college	Reaching hostel	Study/Play time	Dinner	Sleep
Tuesday	Getting ready	Reaching college	Time in college	Reaching hostel	Study/Play time	Dinner	Sleep
Wednesday	Getting ready	Reaching college	Time in college	Reaching hostel	Study/Play time	Dinner	Sleep
Thursday	Getting ready	Reaching college	Time in college	Reaching hostel	Study/Play time	Dinner	Sleep
Friday	Getting ready	Reaching college	Time in college	Reaching hostel	Study/Play time	Dinner	Sleep
Saturday	Sleep		Study/Prepare/Game/Room Cleaning		Dinner	Sleep	
Sunday	Sleep		Study/Prepare/Game/Room Cleaning		Dinner	Sleep	