



## ASWATHY A MOHAN

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### Permanent Address

Aiswarya,  
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Pin 695571

## CURRICULUM VITAE

### PERSONAL DETAILS

Date of Birth : 26-09-1991

Sex : female

Father's Name : S Mohan Kumar

Nationality : Indian

Marital Status : Married

Languages known : English, Hindi, Urdu, Malayalam, Tamil

### CAREER OBJECTIVE

To obtain a long term career with an organization, having strong background which provides me good opportunity for the enhancement of professional and personal status. If given a chance I will work with all my effort for the growth of the organization.

### PERSONAL SKILLS

- Quick learning curve and able to work hard
- Dynamic analytical skills
- Communication skills and leadership qualities
- Highly motivated to work as a team
- Has a positive attitude and confident
- Hard working and responsible
- Sincere and faithful

### INTERESTS & HOBBIES

- Reading, Drawing and Designing
- Movies, Music, Solving puzzles, Interacting with friends
- Internet browsing

## EDUCATIONAL QUALIFICATIONS

Sl No.	COURSE	NAME OF THE INSTITUTION	BOARD/ UNIVERSITY	YEAR OF PASSING	AGGREGATE MARKS/ CGPA
1	M.Tech (Civil Engineering)	College Of Engineering Trivandrum	Kerala Technological University	2017	8.63
2	B.Tech (Civil Engineering)	Govt. Rajiv Gandhi Institute of Technology, Kottayam	Mahatma Gandhi University	2014	7.09
3	PLUS TWO	Kendriya Vidyalaya Pangode Tvpm	CBSE	2010	81%
4	SSLC	Kendriya Vidyalaya Pangode Tvpm	CBSE	2008	87%

## SOFT SKILLS

- Auto CAD
- STAAD
- VISSIM
- CUBE
- C Programming
- M S Office

## PROFESSIONAL EXPERIENCE

- Undergone an industrial training related to BSUP work at LSGD, Trivandrum.
- PROJECT ASSISTANT in NATIONAL GAMES SECRETARIAT, Kerala, From 31 July 2014 to 30 July 2015.

## OTHERS

- Seminars :
  - Calibration and Validation of VISSIM
  - A review on the effect of Traffic Composition on PCU values of Urban roads
- Projects:
  - Effect of Traffic Composition on PCU values of Urban roads – A simulation Approach
- Participated in 17<sup>th</sup> National Conference on Technological Trends 2016 organized by College of Engineering Trivandrum
- Presented a paper in 18<sup>th</sup> National Conference on Technological Trends 2017 organized by College of Engineering Trivandrum