

# Aswathy V G

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An enthusiastic and highly motivated individual who has a clear understanding of the roles and responsibilities of being an engineer. Looking position within an organization that offers security and professional growth which requires strong analytical & technical skills. To work in a challenging environment that provides me open-handed opportunities for learning & improvement in my career.

## Experience

- I actively create my own website by using software and codes(coffeecup & webs) "[myywebsitee.coffeecup.com](http://myywebsitee.coffeecup.com)", [www.powerpointworld.webs.com](http://www.powerpointworld.webs.com)
- I developed strong scientific research skills through a range of projects undertaken in the Final year of BE (Main project-**Railway security monitoring system**)

## Conference and presentations

- "A Supervised lung nodule classification method using patch based context analysis in LDCT image" -**International conference** on advances in electrical, electronics, control and automation in Satyam college of engineering
- "A Supervised lung nodule classification using patch based t-test analysis in LDCT image"-**National level conference** on "emerging Technologies in computing, control & networking (ETCCN2K15)" in Arunachala college of engineering

## Education

### Arunachala College of Engineering for women -Master of Engineering in Applied electronics

September 2013-june-2015

### Narayanaguru College of Engineering - Bachelor of Engineering in Electronics and communication

June 2009-may2013

## SKILLS

### Languages :

C, C++, HTML, CSS, Java script, MS Office, Basics of Matlab, Basics of SQL, Bootstrap

## PUBLICATION:

I have a **journal publication** in reputed journal **IJERGS** in vol3 issue1(**A supervised lung nodule classification using patch based context analysis in LDCT image**)

## LANGUAGES:

English, Malayalam ,Hindi  
(Read,Write,Speak)

Tamil  
(speak)