

**RAMYA.M**

M.Tech – Food Technology.

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**Carrier Objective**

To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

**Work In Interest:**

- Irrigation
- Food processing
- Organic farming

**Educational Qualification**

<b>Qualification</b>	<b>Institution</b>	<b>University /board</b>	<b>Year of Passing</b>	<b>Percentage %</b>
M. Tech (Food Technology)	Alagappa College of Technology, Chennai.	Anna University	2023	78
B.E.(Agricultural Engineering)	RVS Educational Trust Group of Institution, Dindigul	Anna University	2019	80
HSC	Vivekananda Vidyalaya Hr Sec School, Kalangipatty	State board	2015	75
SSLC	Vivekananda Vidyalaya Hr Sec School, Kalangipatty	State board	2013	91

**Experience**

- Worked as Assistant professor in SRS Institute of Agriculture and Technology, Dindigul from 2019 to 2021 in Agricultural Engineering Department.

**Certification****In-Plant Training:**

- Certified for “One month in-plant training” at **Irrigation management training institute**, Trichy.
- Certified for “One week in-plant training” at **Escorts Training and Development Centre**, Bangalore.

**Workshop**

- Participated in Two day workshop on **Watershed Management for Agriculture Engineers**, Ayyampalayam.

- Participated in One day workshop on **Energy Conservation**, Dindigul.
- Participated in one day workshop on **Entrepreneurship for Agriculture Engineers**, Dindigul.

**Project:**

B.E – Agricultural Engineering

- Aerial thermal imaging and crop monitoring in precision agriculture by using Unmanned Aerial Vehicle is our project.
- We validated the feasibility of utilizing color images acquired from low altitude UAV-camera system to monitor the growth status of plants.
- The study was conducted and flight missions were successfully carried out over the land by taking both visible and thermal images.

M.Tech – Food Technology

- Valorization of *Artocarpus heterophyllus* waste to produce valuable low calorie sugar
- The purpose of this study is to make a low-calorie sweetener (D- Psicose ) via the valorization process and extracting D- Psicose from jackfruit peel and seed.

**Personal Details:**

Father's Name : Murugan. A  
 Mother's Name : Rajalakshmi.M  
 Date of Birth : 30-07-1998  
 Address : 32/A.Rajagopalapuram,Aathumedhu,  
 Vedasandur.

**Personal Strength**

- Full involvement in working
- Positive minded
- Pleasure and cheerful personality

**Declaration**

I hereby declare that all the information furnished above is true and genuine to the best of my knowledge.

Signature  
 M. Ramya