

RESUME

BHAVITHRA S. M.

4/36 A, MAJIRA KOLLAPATTY,
SARKAR KOLLAPATTY (P0), STEEL
PLANT ROAD, SALEM-636030

MOBILE: 8610558356

EMAIL: smbhavithrasri2511@gmail.com

OBJECTIVE

Seeking a job opportunity so that I can prove myself as an able candidate and gain on the job knowledge at the same time.

EDUCATIONAL QUALIFICATION

| Course | Institution | Board/University | Percentage/ CGPA | Year Of Passing |
|---|--|---|---------------------|-----------------|
| M.Sc. (Agriculture) Plant Physiology | Tamil Nadu Agricultural University | AC & RI, Tamil Nadu Agricultural University | 8.5 | 2021 |
| B. Sc (Agriculture) | Vanavarayar Institute of Agriculture | Tamil Nadu Agricultural University | 8.17 | 2018 |
| HSC | Vedhha Vikass Higher Secondary School | Tamil Nadu State Board | 90.6 | 2014 |
| S.S.L.C | St.Joseph's Matriculation Higher Secondary School | Tamil Nadu State Board | 94.6 | 2012 |

AREA OF INTEREST

- Social activities
- Organic farming

PROJECT

SHORT TERM PROJECT TITLE

Effects of Different Pot Mixtures, Light Intensity and Foliar Application on Growth
and Yield in Coriander

M. Sc. Research Work Entitled

Mitigation of Salt Stress in Cassava (*Manihot esculenta* Crantz) by exogenous melatonin.

EXPERIENTIAL LEARNING

- Rural Agricultural Work Experience (RAWE) Programme-interactive study about indigenous and traditional knowledge systems of farmers in pollachi south block- (60 Days).
- Industrial exposure and training at Vermicompost Industry (Vermigold) (60 Days).
- Attachment with Non-Governmental Organization and gained knowledge about Women self-help group and entrepreneurship.

EXTRA- CURRICULAR ACTIVITIES

- Attended NSS (National Social Service)
- Played Basketball at school level.
- Played Basketball and Volleyball in college level.
- Participated in cultural events in college.

COMPUTER PROFICIENCY

- Office Management
- MS Office

ACADEMIC ACTIVITIES

- Completed certificate course in Industrial microbiology conducted by BOKU-university of natural resources and life sciences, Vienna
- Participated in National Level Technical Symposium-, ZELOS'16 at Kongu Engineering College, Erode
- Participated in National Level Technical Symposium- Bioconcorrenza'18& PG Technology seminar, at TNAU, Coimbatore
- Participated in NSASM 2018 - National Seminar on Abiotic Stress Management Challenges and Opportunities Department of Crop Physiology, TNAU, Coimbatore.
- Participated in National Level Technical Symposium – Bioconcorrenza'19 & PG Technology Seminar at CPMB&B, TNAU, Coimbatore.
- Participated in Colloquium 2020 - International Colloquium in Crop

Physiology, Directorate of Crop Management, Tamil Nadu Agricultural University, Coimbatore.

- Participated in International Conference 20020 – International Plant Physiology Virtual Conference, Indian Society for Plant Physiology, New Delhi.
- Published research paper entitled " Exogenous Melatonin on Physiological and Yield Traits of Cassava under Salt Stress" in Madras Agricultural Journal.
- Published a research article in 2021 in an International journal of ecology and environmental sciences titled " Influence of Melatonin on Physiological Traits and Yield Potential of Cassava under Salt stress".
- Currently working as Project Associate in DST funded project titled “Science Technology and Innovation Hub for livelihood enhancement of SC community in Omalur and Kadayampatti Blocks, Salem, Tamil Nadu at Sona College of Technology from 2023.

PERSONAL INFORMATION

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|-----------------|--|
| Father Name | : A. Seenivasan |
| Mother Name | : P. Manimegalai |
| DOB | : 25/11/1995 |
| Nationality | : Indian |
| Languages Known | : Tamil, English, Hindi |
| Religion | : Hindu |
| Hobbies | : Surfing the web, Hearing music, Drawing, Reading books |
| Marital Status | : Married |

DECLARATION

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

PLACE: Salem

DATE: 30.06.2025

Yours Truly

S. M. Bhavithra