## CONTACT

	Salwa V			
	Aynikkal House,			
0	Post Purangu,			
	Panambad			
	PIN : 679584			
2000-4770	<b>§</b> 9061671842			
	@ salwa4898@gmail.com			
OBJECTIVE				
	I seek challenging opportunities where I can fully use my skills for the work experience and professional development and be a successful professional in research and microbiology.			
EXPERIENCE				
-	Trainee Microbiologist     Daya General Hospital, Thrissur			
-	<ul> <li>Project Trainee, KSCSTE- Malabar Botanical Garden and Institute for Plant Sciences, Calicut Bioprospecting of endophytic fungus from Crinum viviparum.</li> </ul>			
EDUCATION				
2019-2021	MES College Marampally, Mahatma Gandhi University     MSc Microbiology			
2016-2019	Majlis Arts And Science College, University of Calicut     BSc Microbiology			
2014-2016	MIHSS Ponnani, Board of HSE     Plus two - Science			
2014	Vijayamatha EMHS Ponnani     SSLC			
SKILLS				
	• Basic and advanced clinical microbiological techniques.			
	Media preparation for bacterial and fungal cultures.			
	• Isolation and culturing of microbes from samples.			
	Maintainable of pure culture of organisms.     Biochamical tests for screening microbas			
	<ul><li>Biochemical tests for screening microbes.</li><li>Staining techniques</li></ul>			
	<ul> <li>Staning techniques</li> <li>Antibiotic sensitivity tests</li> </ul>			
	<ul> <li>Molecular biology</li> </ul>			
	• Water quality testing			
	Analysis of serological tests  Excellent communication shills			
	Excellent communication skills			
ACHIEVEMENTS & AWAI	RDS			
	• Successfully passed an assessment in Highfield Level 3 Award in HACCP for Food Manufacturing (RQF), September 2023			
INSTRUMENTS HANDLIN	NG			
	1. VITEK 2 Automated ID/AST microbiology instrument.			
	2. Bact/ALERT 3D Microbial Identification System.			
	3 Truelah Uno-Dx Real Time Quantitatively micro PCR analyzer			

3. Truelab Uno-Dx Real Time Quantitatively micro PCR analyzer

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	<ul> <li>Bioprospecting of endophytic fungus isolated from Crinum viviparum The project work was carried out under the guidance of Dr. N S Pradeep, Senior scientist, KSCSTE Malabar Botanical Garden and Institute for Plant Sciences, Calicut.</li> <li>Isolation, characterization and differential contribution of bacteria from paddy soil. The project work was carried out under the guidance and supervision of Dr. Vipina R, Assistant professor, Department of Microbiology at Majlis Arts and Science College Puramannur.</li> </ul>
LANGUAGES	
	<ul><li>English</li><li>Malayalam</li><li>Hindi</li></ul>
PERSONAL DETAILS	
	<ul> <li>Date of Birth : 04-08-1998</li> <li>Nationality : Indian</li> </ul>
PERSONAL STRENGTH	
	• Punctual, Obedient, Hardworking, Patient.
REFERENCE	
	Dr. KAVYA P, MBBS, MD - Daya General Hospital     Clinical Microbiologist

Kavyaprabha2011@gmail.com