

OBJECTIVE

To enhance my professional skills, capabilities and Knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges

EDUCATION

- ✓ Muthayammal College Of Arts And Science
M.Sc Physics 2023
80%
- ✓ Muthayammal College Of Arts And Science
B.Sc Physics 2021
83%
- ✓ Surabi Matric Higher Secondary School
HSC 2018
65%
- ✓ Surabi Matric Higher Secondary School
SSLC 2016
75%

PROJECTS

- ✓ NANOTECHNOLOGY
Wet Chemical Methods. The wet chemical synthesis methods involve chemical reactions in solutions by which nanomaterial with different composition, size, thickness morphology and crystal phase could be prepared, the wet chemical analysis uses the procedure to decompose a sample with reagent such as acid to dissolve separation and isolation of the sample is performed if needed.

WORKSHOP

- Participated in workshop on "Engineering Of Nanomaterials" held at Periyar University, Salem.
- Participated in workshop on "Synthesis And Characterization Of Rare Earth Doped Glasses" Organized by St. Joseph's College (Autonomous), Tiruchirappalli.

STRENGTH

- Flexible
- Self Motivated
- Team Work

ACHIEVEMENTS & AWARDS

- ✓ Complete Swayam Course "Physics Of Renewable Energy Systems" Organized by NPTEL.
- ✓ Second Prize in Art and Crafts Competition Organized by Muthayammal College Of Arts And Science
- ✓ First Prize in Zonal level KHO-KHO Competition in PGP International School..

DECLARATION

I (selvi Ramalingam) hereby declare that the fact given above are genuine to the best of my Knowledge and belief.



SELVI RAMALINGAM

Contact

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📅 14/07/2001

🌐 <https://www.linkedin.com/in/selvi-ramalingam-4b61702b6>

Skills

Communication English

Basic Computer

Proficient in Microsoft Excel for data analysis and reporting

Time management and multitasking abilities.

Decision making

Ability to learn from mistake

Interests

Sports

Photography

Dance

Language

✓ English

✓ Tamil

