

ARULMENI S

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[ARULMENI S | LinkedIn](#)



OBJECTIVE

An enthusiastic and motivated person with a deep passion for front-end development, eager to leverage my skills and knowledge to create visually appealing, user-friendly interfaces. Seeking an opportunity to collaborate with a dynamic team where I can contribute to the design and implementation of engaging web applications while continuously learning and growing in the field of front-end development.

EDUCATION

DR.NGP Institute of Technology,

B.E. Electrical and Electronics Engineering,

CGPA - 8.5 (Till 5th Semester) .

St. Michael's Higher Secondary School

2020-2021

HSC - 82%

St. Michael's Higher Secondary School

2020-2021

SSLC - 74%

SKILLS

- C Programming
- MATLAB SIMULINK
- HTML
- CSS
- JAVASCRIPT
- PYTHON
- C++

AREA OF INTEREST

- C Programming
- Power Electronics

CERTIFICATION COURSES

- GOOGLE - The Fundamentals of Digital Marketing
- NPTEL - Transducers for Instrumentation
- MATLAB - SIMULINK ONRAMP
- SOLOLEARN -Introduction to C

AWARDS AND ACHIEVEMENTS

- Participated in a 24hrs Hackathon Conducted by Innovation and Startup Cell of Dr.NGP Institute of Technology and TN STARTUP TEAM, Our Team secured 3rd prize.
- Participated in a 24hrs Hackathon Conducted by IEEEExtreme 17.0 Programming Competition and our Team secured 475 rank in Globally and a Country Rank of 155 out of 4221 Teams

LINGUISTIC SKILLS

- Proficiency in English (Read and Write)
- Proficiency in Tamil (Read and write)

WORKSHOPS

- Attended a 3 Days Workshop on Electric Vehicles and Smart Grid Conducted by SRM Institute of Science and Technology
- Attended a One day Workshop on Industrial IOT and Automation Conducted by Sri Krishna College of Engineering and Technology

PAPER PRESENTATION

- Presented a paper in Yugam' 23 South India's Mega Techno Cultural Fest Conducted by Kumaraguru College of Technology
- Presented a paper Titled Efficient Luo Converter Based on Sheppard Taylor Topology For DC Microgrid Applications Conducted by Amrita Viswa Vidyapeetham

SEMINARS

- Attended Two Days National Level Seminar on Next Generation Electric Vehicles and Digital Twins Organized by Dr.NGP Institute of Technology
- Attended Two Days National Level Seminar on Advancement in Water Technology for sustainable Development conducted by Dr.NGP Institute of Technology

HACKATHONS

- Participated in a 24hrs Hackathon Conducted by Innovation and Startup Cell of Dr.NGP Institute of Technology and TN STARTUP TEAM
- Participated in a 24hrs Conducted by IEEEExtreme 17.0 Programming Competition

EXTRA CURRICULAR ACTIVITIES

- **VOLUNTEERING EVENTS**

ZAARA -A mega event Conducted for School Students in and around Coimbatore

HENOSIS 2022 - Symposium

- **IEEE MEMBER**

DATE :

PLACE :

SIGNATURE