SOWNDARYA KRISHNAN

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Enthusiastic and driven recent graduate in Electrical and Electronics Engineering. Possessing a solid foundation in Python,JAVA,SQL,HTML,CSS, combined with excellent communication and problem-solving abilities. Eager to learn and grow within a professional environment while making meaningful contributions to organizational objectives.

ACADEMIC QUALIFICATION

- BE – EEE (2019-2023) - Dr. Mahalingam College of Engineering and Technology - 9.106 CGPA.
- HSC – (2018-2019) - Veveaham Higher Secondary School - 67.5%.
- SSLC –(2016-2017) - Ponnu Matric Higher Secondary School - 97%.

SKILLS

Technical skills:

- Python (Beginner)
- Core JAVA – SE08 (Beginner)
- SQL (Beginner)
- HTML5 (Intermediate)
- CSS (Intermediate)
- UI / UX – Figma (Beginner)

Soft skills:

- Active Listening
- Team Work
- Leadership

INTERNSHIPS & TRAINING

Front - End Development, Oct 2023 – Feb 2024

Salesqueen Software Solutions, Chennai.

Testing – Performance Domain, Mar 2023 – Aug 2023

Virtusa, Chennai (Online Mode).

CERTIFICATION

- Front End Web Development Internship completion certificate (Salesqueen Software Solutions).

PROJECT

Personal Website:

Duration	: 7 days
Platform	: Web Development
Tools & Language used	: Visual Studio Code
Role	: Developed the whole page
My Work	: https://sowndarya-krishnan.github.io/Personal-Website/
Overview	: A personal website(Portfolio) showcases an individual's personal information, achievements, skills, portfolio, and interests.

Design And Implementation Of Solar PV Fed Buck Converter With MPPT Algorithm:

Duration	: 6 months
Platform	: Solar Panel
Tool & Language used	: MATLAB / MATLAB code
Role	: Mathematical modelling for simulation
Outcome	: Designed a working Prototype
Overview	: This device monitors the maximum power from various weather condition and provides constant output to the load.

Smart Guidance For Visually Impaired Persons:

Duration	: 6 months
Platform	: Machine Learning
Tool & Language used	: MATLAB
Role	: Created a design
Outcome	: Created the overview still didn't get implemented
Overview	: This device helps visually impaired persons to reach their destination without the help of others.

Date :

Place :

Sowndarya.K

Signature