ARDRA M S

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SUMMARY

Highly motivated Computer Science postgraduate with a solid foundation in web development. Skilled in HTML, CSS, JavaScript, and backend technologies, I have a proven track record of creating innovative solutions to enhance user experiences. Seeking opportunities to apply my technical skills and problem-solving abilities in a dynamic tech environment.

OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization.

EDUCATION

•	Master of Science in Computer Science Calicut university – Palakkad, Kerala	2022-2024
•	Bachelor of Science in Computer Science Calicut University – Palakkad, Kerala	2019-2022
•	Twelfth (HSE)– Computer Science MNKM Higher Secondary School, Palakkad, Kerala	2017-2019
•	SSLC MNKM Higher Secondary School, Palakkad, Kerala	2016-2017

SKILLLS

Programming Languages: Python (Basics)Web Technologies: HTML, CSS, JavaScript

• Databases: MongoDB, MySQL

Bootstrap

Git / GitHub

SOFT SKILLS

- Debugging
- Problem solving
- Communication

CERTIFICATION

Programming for everybody (Getting started with python) – Coursera

Python Data Structures - Coursera

PROJECTS

 LUDO PIXEL: A GAME FOR ALL ABILITIES JAN 2024 – JULY 2024

Ludo Pixel is a web version of the traditional Ludo game, designed for visually disabled individuals. It facilitates navigation using keyboard shortcuts and incorporates sounds and voice elements to aid in understanding the flow of the game. Built using HTML, CSS, and JavaScript.

 AGRICULTURE MONITORING SYSTEM USING IOT (3 MEMBERS) NOV 2021 – JUNE 2022

A smart method to monitor agricultural land involves a system that detects intruders and defends using an alarm, automatically pumps water, and also notifies the type of crop that can be cultivated according to climatic conditions. Python is used for image processing.

ACHEIVEMENTS

• Qualified GATE 2024

LANGUAGES

Malayalam: NativeEnglish: AdvancedTamil: IntermediateHindi: Beginner