ARUN KUMAR. M

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CAREER OBJECTIVE

Motivated and skilled in Python and C, I'm looking to put my knowledge and abilities to use in a fast-paced work setting. Devoted to using technology to spur innovation and address practical issues. Eager to contribute to a group that values development and achievement.

EDUCATIONAL QUALIFICATION

DEGREE	INSTITUION	YEAR OF PASSING	PERCENTAGE /CGPA
BE- Electronics and Communication Engineering	Karpagam Academy of Higher Education	2025	9.24(Upto 4th Semester)
HSC	S.H.N.V Higher Secondary School	2021	87
SSLC	S.H.N.V Higher Secondary School	2019	79

INTERNSHIPS

- Undergone an Internship in Very Large Scale Industry(VLSI) at Sevael Technologies Private Limited for 15 days.
- Undergone an Internship in Embedded C Programming at Emglitz Technologies for 15 days.
- Undergone an Internship in Web Development at Motion Cut Inside AICTE from November to December -2023.

PROJECT

TITLE:

Alcohol Detector with Reporting Through SMS Using Arduino.

DESCRIPTION:

- Demonstrated expertise in hardware integration and software development for IoT applications.
- Contributed to public safety by creating a proactive solution to address the dangers of drunk driving.

TITLE:

Object Detector using Python

DESCRIPTION:

- An Object Detector in Python utilizes deep learning model like YOLO to identify objects within images providing bounding box coordinates and class labels for each detected object.
- It leverages pre-trained models or custom-trained ones for accurate object recognition and localization

AWARDS

- First Rank Holder in the II Semester and Received Certificate of Appreciation.
- First Rank Holder in the III Semester and Received Certificate of Appreciation.
- Won First Place in All India Neo Codeathon – February Edition and recognised for outstanding achievement with a Smartwatch and Certificate.

CERIFICATES

- Certified in Diploma Computer Teacher Training by Manivel Institute - 2017.
- Certified in Python 101: Develop Your First Python Program by coursera - 2022.
- Certified in Introduction to C by Sololearn - 2023.
- Certified in Microprocessor and Microcontroller by NPTEL - 2023.
- Certified in C Language and Programming by CSC Champion One Tally Academy - 2023.

- Certified in HTML by Infosys Springboard - 2024.
- Certified in SQL(Basic) by HackerRank - 2024.
- Certified in DSA Programming Language in C and Python by Neo Codeathon – February Edition – 2024
- Certified in Swift by Infosys Springboard – 2024.

TECHNICAL SKILLS

- MS-Office (Advanced)
- HTML, CSS (Intermediate)
- C Programming (Intermediate)
- Python (Intermediate)
- SQL (Basics)
- Java (Basics)
- Swift (Basics)

AREA OF INTEREST

- Coding
- Web Development
- Circuit Designing

STRENGTH

- Problem Solving
- Creativity
- Teamwork

DECLARATION

I hereby declare that all the information's provided above is accurate to the best of my knowledge.

Place: Coimbatore   **[Arun Kumar. M]**

Date: