S ARUNA

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CAREER OBJECTIVE

A highly motivated and hard-working individual looking for a responsible role in a reputable organization to expand my learnings, knowledge and skills. Seeking a position in a dynamic organization where I can launch my career and work towards building a strong skill set.

EDUCATIONAL QUALIFICATIONS

Qualification	College	Board/ University	Percentage/ CGPA	Passed Year
B.E - CSE	University College of Engineering Kanchipuram	Anna University	9.04	2023
HSC	Dr. Natarajan Matric Higher Secondary School, Nemili	State Board	94	2019
SSLC	Dr. Natarajan Matric Higher Secondary School, Nemili	State Board	96.8	2017

TECHNICAL SKILLS

JAVA:

- Strong understanding of OOP's Concept.
- Basic knowledge of Exceptions and Exception Handling.
- Well understanding of Collection Frame work.
- Proficient in Arrays, String and Pattern Based Problem solving.

SQL:

- Good understanding of DDL, DML and TCL.
- Good knowledge of RDBMS Concepts.
- Skilled in writing in Subqueries to retrieve data from nested queries.
- Familiar with Aggregate Functions, Grouping and Having.

WEB TECHNOLOGY:

- Proficient in using HTML tags.
- Well understanding of CSS Selectors, Attributes and Layout models.
- Basic knowledge of JavaScript concepts.

PROJECTS

Mini Project 1	:	**Project Name:** Restaurant Management Website **Duration:** Three months **Tools Used:** HTML, CSS, JavaScript, MySQL
Mini Project 2	:	**Project Name:** AI-Based Localization and Classification of Skin disease with Erythema. **Duration:** Three months **Tools Used:** Python Flask, Artificial Intelligence.
Main Project1	:	**Project Name:** A Hybrid Deep Learning Model for Pneumonia Diagnosis from Chest Radiographs. **Duration:** Three months **Tools Used:** Super Resolution Generative Adversarial Network (SRGAN), Deep Learning, Python Flask.

CERTIFICATION AND TRAINING

- **TechCiti Software Consulting Private Limited (May 2022 – July 2022) –** It was a three months internship program where I was trained in JAVA and henceforth given a project "Online Inventory Application" to be completed within deadline in JAVA using Apache NetBeans 13 IDE.

INPLANT TRAINING

- **Java Full Stack Development: Qspiders** – It was a training program for Java Full Stack Development where I completed **core Java** and got training in Scripting Language – **JavaScript** and Query Language- **MySQL**.

CONFERENCE PRESENTATION

- Presented in International Conference on Emerging Trends in Engineering and Technology ICETET 2023 at St. Joseph College of Engineering, Chennai, Tamil Nadu.

DECLARATION

I hereby declare that all the information presented is true to the best of my knowledge and belief.

Place: Ranipet   Aruna S