**HARIHARAN A**

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[Leetcode](https://leetcode.com/u/Hariharan_1012/) | Github | LinkedIn

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| --- | --- | --- | --- |
| Graduation | Institute | Year | Percentage |
| UG | Karpagam Academy of Higher Education, Coimbatore | 2026 | 80% |
| HSC | Govt. Boys. Hr. Sec School, Paundamangalam | 2023 | 78.83% |
| SSLC | Govt. Boys. Hr. Sec School, Kabilarmalai | 2021 | All Pass |

# INTERNSHIP

**AICTE Intern | Inspire Softech Solutions [02 SEP’24 – 02 OCT’24]**

Successfully completed a one-month AICTE internship on Mastering Data Science: Excel to ML Techniques.

# CERTIFICATIONS

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| --- | --- |
| * Java | HackerRank |  |
| * Sql Intermediate | HackerRank |  |
| * Sql Basic| HackerRank |  |

**KEY PROJECTS**

## Dog Adoption System | Self Project (Present) [20 DEC’24 - ONGOING]

* Designed and developed a comprehensive platform for dog adoption, enhancing accessibility for users and shelters.
* Implemented secure access with user authentication and authorization.
* Built a responsive and intuitive interface for browsing available dogs, managing adoption requests, and tracking adoptions.
* **Tech Stack:** Html, CSS, JavaScript.

## Hair Care Analysis and Recommendation System | Self Project [05 AUG’24 - 26 OCT’24]

* Developed a web-based system for personalized hair care analysis and recommendations.
* Designed an interactive quiz interface to analyze user hair types and preferences for tailored suggestions.
* Built an intuitive dashboard for users to track recommendations and manage accounts seamlessly.
* **Tech Stack:** Spring Framework, MongoDB, HTML, CSS, JavaScript.

## Rock Paper Scissor| Self Project [15 MAR’24 – 18 MAR’24]

* Developed an interactive browser-based Rock Paper Scissors game with a user-friendly interface.
* Designed a visually appealing layout with dynamic animations and responsive styling.
* **Tech Stack:** HTML, CSS, JavaScript.

## Calculator | Self Project [08 JAN’24 – 11 JAN’2024]

* Developed an interactive browser-based calculator with a user-friendly interface.
* Implemented smooth functionality for basic arithmetic operations, including addition, subtraction, multiplication, and division.
* **Tech Stack:** HTML, CSS, JavaScript.

# ACHIEVEMENT

* Participated in Technical Event conducted by Karpagam College of Engineering Coimbatore.

**SKILL SET**

|  |  |  |  |
| --- | --- | --- | --- |
| * Java | * HTML | * MongoDB |  |
| * C | * CSS | * Critical Thinking |  |
| * Python | * JavaScript | * Problem Solving |  |
|  |  |  |  |