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📍 No:61, Periyar pathai, Choolaimedu, Chennai – 94

# GAYATHRI M

## JAVA FULL STACK DEVELOPER

## ACADEMIC CREDENTIALS

- **Meenakshi College for Women(Autonomous)**

  B.Sc Computer Science – 75%   2023

- **Government Girls Higher Secondary School**

  HSC –  57%      2020

  SSLC – 63%    2018

## TECHNICAL SKILLS

- **CORE JAVA**
- **J2EE**
- **HTML**
- **CSS**
- **JAVASCRIPT**
- **ANGULAR**
- **BOOTSTRAP**
- **DOM (DOCUMENT OBJECT MODEL)**
- **MYSQL**

## CERTIFICATIONS

- Certified in **Java, Web Designing.**
- **ACCORD INFO MATRIX    2024**
- **Chennai**

## DECLARATION

I hereby declare that all the information furnished above is true to the best of my knowledge.

PLACE : CHENNAI                GAYATHRI M

DATE  :

## CAREER OBJECTIVE

Dedicated and enthusiastic **Java Full Stack Developer** with a solid foundation in **Java programming** and **front-end technologies.** Eager to apply my skills and knowledge in web development to contribute to innovative projects while continuously learning and growing in a collaborative team environment.

## PROJECTS

**PROJECT-2**                                  **2024**

**Title**             :   **CAFE SHOP**

**Technology   :   HTM L, CSS and JavaScript**

**Description   :**   This website showcases the **cafe's offerings, location, reservation options, and operating hours,** alongside a meticulously **organized menu** featuring detailed **product descriptions, prices, and numerous special offers.** Additionally, it implements various design concepts such as **navigation, position, alert messages, background design, forms, layout and borders** for a seamless user experience.

**Website Link  :**   https://gaudailycafe.000webhostapp.com/

**PROJECT-1**                                  **2024**

**Title**             :   **BUS RESERVATION**

**Technology   :   Java and MySQL**

**Description  :**    It is a ticket reservation management. It can implement a **seat availability, offer a seat functionality**. It stores **customer personal data records, seat bookings and drop point**. The main advantage of this project is to Easily check the availability of seats on various routes and schedules. And With our intuitive interface, customers can seamlessly book seats for their desired journey.  Operators can manage seat offerings to accommodate last-minute changes or special requests. Easily manage drop points and routes within the system.

**FINAL YEAR PROJECT**                  **2020**

**Title**             :   **SMART STREET LIGHT USING IOT**

**Components  :**   Node MCU, LEDs, Jumper wires, LDR Sensor

**Software**      :   Arduino IDE

**Description    :** The Street light will only glow if there is darkness and someone is passing through the street. The main objective of this project is to reduce the power consumption by glowing the Street light only when it is needed.