

mmasanadurai007@gmail.com | 9361977522 | Chennai

### **EDUCATION**

### **ANNA UNIVERSITY**

BE IN COMPUTER SCIENCE AND ENGINEERING 2022-26 | Adhi College of Engineering and Technology Kanchipuram CGPA: 8.67\*

#### GOVT(ADW) HR.SEC.SCHOOL

MEENAMBAKKAM | CHENNAI

10th: 75.6% 12th: 75.84%

### LINKS

Github:// https://github.com/Masanadurai007 LinkedIn:// Masana Durai M

## **SKILLS**

#### **TECHNICAL SKILLS**

Proficient with

- Java Javascript C (Programming language)
- •HTML5 •CSS3 •OOP •GitHub

Familiar with:

•Web Development •Frontend Development

### LANGUAGES

#### **PROFICIENCY LEVEL**

Working proficiency: English Native proficiency:

Tamil

# **WORK EXPERIENCE**

#### **CODSOFT**

VIRTUAL INTERN | 1 MOS HTML | CSS | JAVASCRIPT

- Directed virtual web projects at Codsoft, employing HTML, CSS, and JavaScript for dynamic websites.
- Collaborated remotely with senior developers, enhancing interfaces and troubleshooting seamlessly.
- Showcased proactive learning and adaptability in virtual settings, driving Codsoft's project success.

# HOBBIES

- Music
- Cooking
- Reading books

### PROFILE SUMMARY

"Enthusiastic Second-year Computer Science student eager to embark on a dynamic career in software development. Proficient in HTML, CSS, and JavaScript, with a solid foundation in Java and C programming. Committed to learning and adapting to new technologies to contribute effectively to projects. Seeking opportunities to apply classroom knowledge in real-world scenarios and grow as a professional in the ever-evolving field of computer science."

### TECHNICAL PROJECTS

#### YUMMYYARD

HTML | CSS | JAVASCRIPT

- Designed an enticing YummyYard landing page using HTML and CSS, captivating visitors with delectable visuals.
- Curated an array of flavors and treats, fostering interactive exploration through intuitive navigation.
- Invited users to indulge in the culinary adventure, ensuring a delightful experience at YummyYard.

#### **CALCULATOR**

HTML | CSS | JAVASCRIPT

- Engineered a user-friendly calculator with HTML, CSS, and JavaScript for seamless arithmetic.
- Incorporated intuitive design to optimize user experience, facilitating effortless navigation.
- Showcased front-end expertise, contributing to the creation of a practical mathematical tool.

# NETFLIX-LOGIN PAGE

HTML CSS

- Developed a meticulously crafted Netflix login page using HTML and CSS, showcasing creativity and technical proficiency.
- Seamlessly integrated design elements for a professional-grade solution, fostering an engaging user experience.

# CERTIFICATIONS

- Data Structures and Algorithm Certified by GREAT LEARNING
- Programming with Javascript Certified by META
- Career Essentials in Generative AI Certified by MICROSOFT AND LINKEDIN