

DEIVANAYAGAM S

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GitHub | **Linkedin** | **Portfolio** | **LeetCode**

OBJECTIVE

Aspiring software engineer with a strong foundation in C++ and JavaScript programming. Currently pursuing a Bachelor's in ECE and hands-on experience in developing and deploying robust applications. Looking to leverage my technical skills and innovative mindset to contribute to product development in your company.

EDUCATION

Dr. Mahalingam College of Engineering and Technology	Pollachi
Electronics and Communication Engineering Bachelor of Engineering	November 2021 - April 2025
CGPA: 8.3	
Chinmaya Vidyalaya Senior Secondary School	Nagapattinam
Biology and Mathematics Higher Secondary School	2020 - 2021
Percentage: 82%	
Chinmaya Vidyalaya Senior Secondary School	Nagapattinam
Degree in Secondary School	2018 - 2019
Percentage: 75%	

EXPERIENCE

Ignite, Wen Wadhwani	Intern
<ul style="list-style-type: none">Acquired proficiency in HTML,CSS,JavaScript through hands-on experience.Applied skills to fully develop a functional and interactive website	June 2023

SKILLS

Programming Languages:	C, C++, JavaScript
Libraries/Frameworks:	React, STL
Core Concepts:	Data Structure , OOPs
Tools / Platforms:	VS code ,GitHub
Web Technologies:	HTML, CSS

PROJECTS

GUESS MY NUMBER Link	JavaScript , HTML , CSS
A JavaScript-powered interactive browser game where players guess a random number. Built with HTML, CSS, and JavaScript, offering instant feedback with hints. Integrated event-driven logic to validate user input dynamically. Enhanced user experience with a responsive design and smooth transitions.	
MEMORY MATCH GAME Link	JavaScript , HTML , CSS
A JavaScript-powered card-matching game where players flip cards to find matching pairs. Built using HTML, CSS, and JavaScript, featuring engaging animations and smooth gameplay. Implemented logic to track matched pairs and reshuffle cards for replayability. Enhanced user experience with interactive effects, flip animations, and event-driven updates.	
AGE CALCULATOR Link	JavaScript , HTML , CSS
A JavaScript-based age calculator that determines a user's age based on their birthdate input. Built using HTML, CSS, and JavaScript, providing instant feedback with a user-friendly interface. Implement date comparison logic to ensure accurate age calculation. Features validation to prompt users if no date is entered, enhancing usability.	

CERTIFICATIONS

- Beginning C++ Programming- From Beginner to Beyond - **Udemy**
- Introduction to C Programming - **SoloLearn**
- HTML and CSS for Web Designers: From Basics to Beautiful - **Udemy**

HONORS & AWARDS

- Business English Certificate Preliminary Cambridge English Language Assessment CEFR Level B1
- Solved 180+ problems on LeetCode and earned the 50-Day and 100-Day coding streak badges for consistent problem-solving commitment.