

# Yuvaraj Anandan

23/3 vip nagar , kekarai road, tiruvarur - 610001

☎ (+91) 9345286092 | ✉ yuvarajdeveloper16@gmail.com | 🏠 yuva-port.netlify.app | 💻 buddycode03 | 📱 yuvarajanand16

## Profile Summary

Accomplished Web Developer with expertise in modern web technologies such as Bootstrap, Tailwind CSS, Git, TypeScript, and Nest JS. Adept at code analysis and troubleshooting with a focus on improving project outcomes through refined solutions. Demonstrates strong attention to detail and proficiency in managing complex codebases.

## Work Experience

### Getster.tech ltd

SOFTWARE DEVELOPER

Hosur

Aug. 2023 - Mar. 2024

- Developed web applications using TypeScript and JavaScript.
- Implemented RESTful APIs and managed databases using MySQL.
- Managed version control using Git and GitHub. Led the Visitor Entry Pass project, streamlining visitor registration processes in real-time.

## Education

### Arignar Anna College (Arts and Science)

BACHELOR OF COMPUTER APPLICATIONS (BCA)

Hosur

Jun. 2023 - May. 2023

- CGPA 8.0
- Skilled in web development, database management, and project-based learning
- Proficient in software engineering, network fundamentals, and database systems

### Veludayar Higher Secondary School)

HSC

Tiruvarur

Jun. 2019 - July. 2020

- Passed with 53 Percentage
- Specialised in Physics, Chemistry, and Maths with Computer Science.

### Vs.boys Higher Secondary School

SSLC

Tiruvarur

Jun. 2017 - Mar. 2018

- Passed with 75 percentage

## Skills

LANGUAGES : HTML, CSS, JavaScript and TypeScript

FRONTEND: Tailwind CSS, AngularJs

BACKEND AND DATABASE: NodeJs (NestJS), MySQL

VERSION CONTROL: Git, GitHub

OTHERS: RESTful APIs, Full-Stack Development

## Projects

### Getster.tech (Visitor Entry Pass Web Applicaiton)

VISITOR ENTRY PASS

Hosur

Jan. 2024

- Developed a gate-pass management system to replace traditional visitor registration, improving efficiency in visitor tracking and notifications

### Mini Project (Masters of Computer Applications)

RECIPE FINDER

Tiruvarur

July. 2024

- This Recipe Site project is a dynamic web application developed using HTML, CSS, and JavaScript, designed to offer users an intuitive experience in exploring, organizing, and accessing a diverse collection of recipes.
- Users can seamlessly browse recipes across multiple categories, search for specific dishes, and view comprehensive details, including ingredients and step-by-step instructions. With an efficient tagging system, each recipe can appear under various relevant categories, enhancing user discovery.
- A modal view provides a clean, focused display of each recipe, ensuring an organized, professional, and user-centered browsing experience.

## Task Achivement

## Morse Code Translator

Tiruvallur

JS TASK

Jun .2024

- Morse code translation converts sequences of dots and dashes into letters, numbers, or symbols, enabling text communication through simple signals.
- It's widely used for transmitting messages in concise, coded formats across various communication mediums.

## Random Password Generator

Tiruvallur

JS TASK

Jun .2024

- A random password generator built with HTML, CSS, and JavaScript provides users with secure, unique passwords at the click of a button.
- The HTML structure contains essential UI elements, including a button to initiate password generation and a field to display the output.
- JavaScript handles the logic by randomly selecting from a predefined set of characters—uppercase and lowercase letters, numbers, and special symbols—to create a strong password that meets security standards.

## Certificates

---

2024 **Getster.tech,ltd**, Experience Certificate

Hosur

2022 **Workshop**, Kotlin National Level workshop participation

2022 **PSV college**, Participated in the Management to Conduct Debugging program

## Languages

---

TAMIL

Full professional proficiency

ENGLISH

Full professional proficiency

## Declaration

---

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