

# Yuvaraj R

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## SUMMARY

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I'm Yuvaraj. I'm a Developer. I had been completed my B.E - CSE graduation at 2024 in Anna University, BIT Campus, Trichy. I'm a strong potential worker. I would like to design a media responsive website using FrontEnd Languages and Libraries. I will also be easily able to adapt to new technologies. I have designed few website designs using Frontend frameworks and Frontend Languages. I will like to apply for the IT Tech companies as a role in Frontend Developer in SDE.

## EDUCATION

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BE - CSE at **Anna University, Trichy, TamilNadu** (CGPA: 8.4/10.0) 2020 – 2024  
HSC at **Beula Matric Higher Sec School, Valparai** (Marks:74/100) 2019 - 2020  
SSLC at **Beula Matric Higher Sec School, Valparai** (Marks:82/100) 2017 - 2018

## TECHNICAL SKILLS

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**Programming Languages:** Java, Javascript  
**FrontEnd Languages:** HTML, CSS  
**Frameworks:** Reactjs Tailwind CSS  
**Tools/OS:** Windows, Git, VSCode

## WORK EXPERIENCE

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<b>Prodigy InfoTech, Web Development Intern</b>	01/2024 – 02/2024
<b>OctaNet Software Services, Web Development Intern</b>	10/2023 – 11/2023

## PROJECTS

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**Updated Personal Portfolio** [View the Link](#)

This is my personal website portfolio. I have created the website using the Reactjs Framework. On this website, the user can able to view my projects and the user can able to contact me. I have been updated my personal portfolio using Reactjs framework with few stuffs. It is an updated version webpage of the previous version website portfolio of mine. I had hosted the website on vercel platform.

**Ecommerce Website, using Django** [View the Link](#)

I worked on an e-commerce website mini project using Django website design during my third year, under the guidance of "Dr.Venkatesan". The website allows users to purchase products using Phonepay and add items to their cart. The minimum required products to purchase from the website will be available. The items will be stored in the database by default as Django has the feature to store data in the server's database. The e-commerce website has been uploaded on GitHub.

**Data Analytics Website UI Design** [View the Link](#)

I had created a Data Analytics Website UI Design using ReactJs and Tailwind CSS framework. I had created the website UI design in all media responsibility queries by using Tailwind CSS framework efficiently. It is based only on Tailwind CSS project only.

### **Calculator Web App, using ReactJs**

[View the Link](#)

I had been created the basic calculator web app using Reactjs framework. In this website user can able to do the mathematical calculation operations. In this website we use simple React usestate to set the stateful function and updating the calculations while the button is clicked. I have been created the website using Reactjs Library and hosted in vercel platform.

### **Todo List Web Page, using Reactjs**

[View the Link](#)

It is a Todo List Website. I have created the website using Reactjs Framework. In this website User can able to add or delete their daily scheduled task based on their convenience. The user can also pin by clicking on the tick button in Todo List Website. I have been created and hosted the website using the Vercel platform to reach to the users.

### **Insta Clone Web App**

[View the Link](#)

This is an Instagram clone website. I have just created only a few designs for the project. I will update the sections in the future. It's just a Website Design using a Front-end Framework. I have just created a simple web design home page based on without navigation. I have created the website and hosted it in Vercel to see the webpage in real-time.

### **Island Resorts, using HTML, CSS, Javascript**

[View the Link](#)

I have created an island resort websites using HTML, CSS, Javascript. I have uploaded the source code in github and hosted the webpage in github pages.

### **Job Portal WebPage**

[View the Link](#)

This is a job portal webpage. I had been created the webpage using Reactjs Library and Tailwind CSS framework. In this website the user can able to search the job based on their roles regarding the IT department role. I had been collected the API data's and used it in the project. I had been designed based on the user convenience. The user can able to search the jobs and the user can able to search based on the location. I had been filtered the search based on the timing and employment mode and work mode and posting date for the jobs. So that user can able to apply easily. I had been created only the frontend UI design of the website but I will make some changes and create the backend for the website and give the updated job portal webpage. I had been hosted it on the vercel platform. So that user can able to visit my webpage.