# Kamalanathan Y S

## Summary

- 2 years of experience in java Script development, product development and project management
  Strong knowledge and experience with HTML5, JSON, XML, advanced CSS and Java Script
- Strong communication skills; strong effective communication among technical and non-technical audience
- Able to work on concurrent projects with key deliverable
- Provides direct and ongoing leadership for a team of individual contributors designing, developing
- enhancing and updating Integration and Automation solutions and services
- Willing to expand business knowledge and Firm's standards application
- Strong OOPS design skills; familiarity with design patterns

## Technical Skills

- **Operating Systems:** Windows.
- **Database:Mysql,Sql**
- **Frontend Tools:**Java Script,React js
- **Backend Tools**:Core Java
- **IDE:**Netbeans,VisualStudioCodes,eclipes
- **Severs:**apache Tomcat,Git

## Education:

| Degree | Institute | Year |
|--------|-----------|------|
| B.E | Jeppiaar Engineering College, | 2019 |
| HSC | Barathidasan Matriculation Higher Secondary School, | 2015 |
| SSC | SSKV Matriculation Higher Secondary School, | 2013 |

## Contact Details:

| Mobile Number | Alternative Mobile number | Email |
|---------------|---------------------------|-------|
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## Employment History

| Name of Company | Designation | From | To |
|-----------------|-------------|------|-----|
| mcAMDOIS Tech Solution | Web Application Developer | Jan-2021 | Till Now |

**Company:- Mcamdois Tech Solution**

**<u>Professional Experience:</u>**

**Project 2:**

   **Responsibilities:**
- I have been into the useState to create variables to dynamically change the length

  and width to change the shape of the icon after clicking the button for the view

  task.
- fetch to take data from the json server and to append with the requirements of binding with the key variable for correct choices which is looped by while at the array map method.

- Use Effect has the tuning process to render the components where I used mainly by giving the state variable in the array to render once when that particular process runs.

- To makes whole website run efficient with good performance.
- 
- The hectic problem which I encountered was getting only the unique values which the user

  changed from the backend and to update that values in the UI was very complicated which is

  solved the problem Worked
- using getting the values in an array and by getting the latest time by java script date and

  time method and finalized by if condition including multiple process..
- We offered the responsiveness by using bootstrap grid system by adding it to the div element depending upon the pixel rate

- implementation of media queries into the CSS backdrop at the specific styles which I need the change when the gadgets change.

**Project 1:**

   **Responsibilities:**
- This project is related to the health insurance company oriented works

- This application is a java based web application which is developed by Java Servlet Pages (JSP).

- Front end development based on HTML5, CSS3, JavaScript, Ajax, Data table plugin, Google APIs.

- Backend development based on Microsoft SQL Server, JSP Technologies and Maven based Web Application Project.

- Worked in Reconciliation module functionalities based on the user requirements.

- Worked in Generating Excel Reports using Java APIs.