

### Contact

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#### LinkedIn

https://t.ly/3T8\_x

### **GitHub**

https://github.com/

### **Education**

MCA | 2022 - 2024 **RVSCAS, Sulur, Coimbatore. Percentage: 72**%

BCA | 2019-2022 Madurai Kamaraj University. Percentage : 70%

Higher Secondary | 2018 - 2019 PNUAPT Dorairaj Hr.Sec School MADURAI Percentage : 48%

SSLC | 2016 - 2017

PNUAPT Dorairaj Hr.Sec School MADURAI Percentage: 71%

# Language

**English** 

Tamil

# RAMKUMAR P

### Career Objective

To work in a professional environment where I can contribute myself and enrich my skills according to the latest technologies and to work towards achieving the organisational goals.

# **Projects**

# Portfolio USING HTML ,CSS, BOOTSTRAP

A portfolio is a compilation of academic and professional materials that exemplifies your beliefs, skills, qualifications, education, training, and experiences. It provides insight into your personality and work ethic.

# IN -PG BadBank USING REACT.JS

This project is a user interface for a banking application that allows users to manage their accounts, make transactions and view balance in their account. It is developed by using on React JS

IN - PG

# TRANSPORTATION MANAGEMENT SYSTEM USING MERN STACK

The Transportation Management System (TMS) implemented using the MERN stack revolutionizes the way transportation logistics are managed. With its role-based access control and streamlined user registration process, the TMS offers a comprehensive solution for administrators and users alike. By leveraging MongoDB, Express.js, React.js, and Node.js, the system ensures efficient data management and seamless commu nication between client and server components. the TMS enhances decision-making capabilities and optimizes transportation allocation, ultimately improving overall efficiency and productivity in transportation operations.

# **Professional Skills**

Front - End
HTML,CSS,
JAVASCRIPT,
REACT JS,
BOOTSTRAP AND
REACT- NATIVE

**Back - End** NODE JS

**DATABASE**MONGODB