# TAMILSELVAN S

# FULL STACK DEVELOPER

#### CONTACT

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## SKILLS

JAVASCRIPT. HTMI.

CSS,

BOOTSTRAP,

REACTJS,

REDUX.

NODEJS.

EXPRESSJS,

MONGODB.

MOONGOSE.

VSCODE.

POSTMAN. **REST-API** 

## EXPERIENCE

#### **FULL STACK DEVELOPER (TRAINEE)-GUVI GEEKS - CHENNAI**

MARCH 2024 - PRESENT

- · Trained on FullStack developement by using MERN STACK
- Created and Developed MERN Stack and frontend Projects

EDUCATION

MASTER OF BUSINESS ADMINISTRATION

# **UNIVERSITY OF MADRAS**

2020-2022

• I Have Completed MBA In HUMAN RESOURCE

## **BACHELOR OF ENGINEERING**

#### **VISTAS**

2015-2019

• I Have Completed BE In **ELECTRONICS AND** COMMUNICATION,

## LANGUAGES

English

**TAMIL** 

#### PROFILE

As a recent graduate with two professional degrees and certification in full-stack development, I bring a solid educational foundation and a comprehensive skill set to the table. I have completed an extensive full-stack (MERN) development course, acquiring proficiency in both front-end and back-end technologies. My expertise includes JavaScript, HTML, CSS, React, Node.js, and database management. Currently, I am actively seeking a challenging position in full-stack development to leverage my knowledge and skills, contribute to innovative projects, and grow professionally in a dynamic work environment.

#### PROJECTS: -

## **FULLSTACK-VEHICLE CARE**

- Register and Login: Create an account and log in to access the vehicle care services, ensuring personalized service and secure access to your maintenance history.
- Select Your Plan: Choose a maintenance plan that fits your vehicle's needs, offering various levels of service from basic to comprehensive care packages.
- Fill in All Details: Provide necessary details about your vehicle, including make, model, and current condition, to tailor the service to your specific requirements.
- View Your Expense: Get a detailed breakdown of the costs associated with the selected plan and any additional services before proceeding with payment.
- Pay Using Stripe: Complete your transaction securely through Stripe, a trusted payment gateway, ensuring a safe and hassle-free payment process.

#### FRONTEND -WEATHER API

- JavaScript: The weather application is fully powered by JavaScript, managing all data fetching and processing.
- ReactJS Framework: Built with ReactJS, the application ensures efficient rendering and component-based architecture.
- Bootstrap and CSS Styling: The design utilizes Bootstrap and custom CSS, ensuring a responsive and visually appealing layout.
- Dynamic Interface: Leveraging ReactJS, the application's interface is dynamically generated and updated in real-time.
- User-Friendly Design: Despite its technical complexity, the application remains intuitive and easy for users to navigate.

## **BACKEND -URL\_SHORTNER**

- Node.js Backend: Developed using Node.js to handle server-side operations efficiently and manage URL shortening tasks.
- Express.js Framework: Utilized Express.js for creating RESTful APIs, ensuring smooth handling of URL redirection requests.
- MongoDB Integration: Implemented MongoDB for storing original and shortened URLs, allowing quick retrieval and efficient management.
- Simple Interface: Designed a user-friendly interface for easy input and retrieval of shortened URLs.
- Redirection Service: Implemented reliable redirection to original URLs upon accessing the shortened links.