

# VISHAL SR

FRONT-END DEVELOPER (SDE)

## PERSONAL INFO

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## PROFILE

I am a passionate front-end developer specializing in React, Node, HTML, CSS, and JavaScript. My expertise lies in translating design concepts into visually appealing and responsive web interfaces, enhancing user experiences with a focus on functionality and seamless interactivity.

## Professional Experience

### M2P Solutions Private Limited, Chennai

2021 – Present (2.3 Years)

#### ACS (Access Control Server – 3DS Server)

##### Technology Stack:

- **Front-end:** HTML, CSS, JavaScript, React.js
- **Middleware:** Node.js

**Description:** A web application focused on 3DS transaction management and configuration with the following components:

- **Dashboard:** Provides an overview of transaction data. Offered a quick overview of the current fraud risk status.
- **Reports:** Allows the generation and viewing of transaction reports. Allowed users to customize reports based on various parameters, such as time frames and transaction types.
- **Cardholder Support:** Supports cardholders with information and assistance. Enabled cardholders to access FAQs, contact support, and get answers to common questions.
- **Bank Config:** Enables configuration of bank-related settings. Allowed administrators to set rules, limits, and policies for various banks.
- **Bin Config:** Facilitates configuration of Bank Identification Numbers (BINs). Allowed administrators to manage BIN-related settings and associations.

#### FRM (Fraud Risk Management)

##### Technology Stack:

- **Front-end:** HTML, CSS, JavaScript, React.js
- **Middleware:** Node.js

**Description:** A web application for fraud risk management with the following components:

- **Dashboard:** Offers insights into fraud-related data. Enabled users to quickly assess the performance and security of transactions.
- **Reports:** Provides comprehensive fraud risk reports. Supported data-driven decision-making for fraud prevention.
- **Business Rule Engine:** Allows the definition and configuration of fraud detection rules. Enhanced the ability to adapt to evolving fraud patterns.
- **Case Management (Ticket System):** Manages and tracks fraud cases and investigations. Facilitated collaboration among team members involved in fraud investigations.
- **Test Simulator:** Provides a tool for simulating and testing fraud scenarios. Provided a controlled environment for fine-tuning rule configurations.

## TECHNICAL SKILLS

### FRONT-END

- JAVASCRIPT
- REACT JS
- HTML
- CSS

### MIDDLEWARE

- NODE JS

### DATABASE

- MONGO DB

### TOOLS

- VISUAL STUDIO CODE
- POSTMAN
- GIT
- MONGO COMPASS
- DBEAVER

## Education

- Kongu Engineering College  
BE CSE – Completed in 2021
- GV Hr Sec School  
HSC – Completed in 2017
- GV Hr Sec School  
SSLC – Completed in 2015