

# Mahesh Dharma

Digital Transformation Engineer | 3+ yrs Exp  
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## EDUCATION

**BACHELOR OF COMPUTER SCIENCE**  
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING (2015-2019).  
Avadi, Chennai

## LINKS

LinkedIn:// Mahesh Dharma  
Portfolio:// Know More

## SKILLS

### PROGRAMMING LANGUAGES

JavaScript  
HTML  
CSS  
TypeScript

### FRAMEWORKS

React.js  
Redux  
React-Native  
Node JS

### DESIGNS

Tailwind CSS  
Kendo-React  
Bootstrap  
Shadcn

### TICKETING TOOLS

Jira  
Clickup  
Qpunch

### TESTING TOOLS

Jest  
Enzyme

### CLOUD PLATFORM

Microsoft Azure  
Amazon Web Service  
GitHub

### DATABASE

Postgresql  
Mongo DB

### CERTIFICATIONS

Azure Microsoft AZ-900

## EXPERIENCE

### BACHELOR OF COMPUTER SCIENCE - IDEASSION TECHNOLOGY SOLUTIONS | REACT AND REACT NATIVE DEVELOPER

jun 2021 - Present | Chennai, Tamil Nadu

### GLOBAL PAINT MANUFACTURER (INDIA DIVISION)

Jan 2025 to Present

- Provide production support for two mobile apps and three web apps by troubleshooting and resolving issues efficiently.
- Fix bugs and ensure system stability to maintain seamless user experience.
- Develop and implement new change requests based on client requirements.

### DEALER-PAINTER QR CODE REDEMPTION SYSTEM (MOBILE APP)

Jul 2024 to Dec 2024

- A mobile app enabling painters to redeem rewards through QR code scanning with administrative oversight via a web app.
- Built cross-platform mobile apps with QR code scanning for reward redemption.
- Integrated mobile apps with backend systems and utilised AsyncStorage for persistent data storage.

### STREET MARKET CONNECT (MOBILE APP)

Feb 2024 to Jul 2024

- A mobile app connecting street vendors with customers, creating a digital marketplace for street commerce.
- Developed cross-platform mobile apps using React Native Android.
- Designed reusable React Native components and optimized API fetching.

### FAMILY TREE MANAGEMENT SYSTEM (WEB APP)

Jun 2023 to Jan 2024

- A tool to create, manage, and visualize family trees with interactive features.
- Developed responsive web applications using React.js and D3.js for tree visualization.
- Applied best practices for optimizing performance, ensuring smooth rendering of complex tree structures

### LEADING CHEMICAL MANUFACTURER IN USA (WEB APP)

Jan 2022 to April 2023

- Digital solution for demand forecasting using statistical and historical data from SAP, with built-in reporting and data visualization.
- Built responsive UI components with React
- Integrated backend using Redux for seamless API interactions.

### HOSPITAL MATERIAL WORK ORDER AUTOMATION (MALAYSIA)

jun 2021 to Jan 2022

- Aimed at automating work order management across government hospitals in Malaysia to enhance procurement efficiency and transparency
- Developed responsive user interfaces using React.js, HTML, and CSS.