

Kevin Macwan

React-Native Developer

Shreyas Park Society, Ishrama
Road, Petlad, IN 388450
(+91) 9426219377
kmacwan86@gmail.com
Linkedin - [Kevin Macwan](#)

EXPERIENCE

Codentic Software, Gujarat, India — *React-Native Developer*

DEC 2020 - AUG 2022

PROJECTS

Grocery Store

- Created a user-friendly e-commerce grocery application.
- Seamlessly integrated Razor Pay for secure transactions.
- Implemented live order tracking for enhanced user experience.
- Utilized Firebase for real-time push notifications.

Electricity Bill Management

- Collaborated on code refactoring and critical bug fixes.
- Integrated Paytm for easy electricity bill payments.
- Developed informative usage graphs for data visualization.
- Ensured secure access with Azure B2C Authentication.
- Enabled real-time notifications using Azure Notification Hub.
- Seamlessly integrated IoT smart devices for enhanced functionality.

Motel Management

- Played a role in a comprehensive motel management project.
- Implemented role-based authentication with Apple login and pin-based controls.
- Developed core features like check-in/check-out, room management, and payslip generation.
- Utilized graphs to present earnings, bookings, and salary data.
- Enabled the creation of PDF-based reports for detailed data insights.

Human capital management

- Played a role in a user-focused HCM project.
- Improved global accessibility with RTL and i18n support.
- Implemented Azure B2C Tenant-based authentication.
- Developed fully dynamic API-based forms with attachment capabilities.
- Introduced location-based punch-in/punch-out for accuracy.
- Presented actionable insights through graphical data representation.

SKILLS

React-Native
React
HTML
CSS
Javascript
UI/UX
Typescript
Redux
Mobx
CI-CD
Git
Github Actions

Familiar

iOS
Android
Nodejs
Next Js

Tools

VS Code
Android Studio
XCode
Atlassian - JIRA
Azure - DevOps

LANGUAGES

English
Hindi
Gujarati

EDUCATION

ISTAR College, Anand—
M.Sc.IT

2019 - 2021

VP and RPTP Science College,
Anand— B.Sc CS

2016-2019