VASANDHAN B
REACT DEVELOPER

OBJECTIVE

3+ years experienced React Developer with hands-on experience in identifying web-based user interactions along with designing & implementing highly-responsive user interface components by deploying React concepts. Proficient in translating designs & wireframes into high-quality code, and writing application interface code via Javascript and ReactJS workflows. Adept at monitoring & maintaining frontend performance and troubleshooting & debugging the same to bolster overall performance.

EDUCATIONAL QUALIFICATION

MEENAKSHI COLLEGE OF ENGINEERING
Master of Computer Application (M.C.A - 82%)   **2017 - 2019**

EXPERIENCE

MILANITY INNOVATIONS PVT. LTD.   **July 2019 - Present**

UI Components Designing & Application Interface Coding
- Identified **web-based user interactions** and developed highly-responsive user interface components via **React concepts**
- Translated **designs & wireframes** into high-quality **code** and wrote application interface code via JavaScript following **React.js workflows**

Code Debugging & Front-end Architecture
- Troubleshot **interface software** and **debugged application codes** to improve functionality and performance by 50%
- Developed and implemented front-end architecture to support user interface concepts with 100% accuracy

Performance Optimization & Features Development
- Monitored and improved **front-end performance** and documented application changes & worked on **updates**
- Developed the **latest user-facing features** using React.js and built reusable components & front-end libraries for future use
- Optimized components for **maximum performance** across a vast array of web capable devices and browsers

Application Development & UI Designing
- Coordinated with the development team of 15 to discuss user interface ideas and applications
- Reviewed application requirements and interface designs to ensure compatibility with existing applications

CONTACT

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⌗ https://github.com/vasandhan

TECHNICAL SKILLS

- REACT JS
- REDUX
- JAVASCRIPT
- HTML
- CSS

PROFICIENT WITH

- GIT
- Material UI
- Apexcharts & Recharts
- Mustache
- Npm packages

PERSONAL QUALITIES

- Taking Initiative.
- Responsible and Self-confidence.
- Adaptability
- Flexible in work
- Determination in achieving the goals.

PROJECTS

UTOPIA

- **Device Control**
  - **Thermostats** & A**ppliances** are controlled from the web-App interface and a dynamic timer is used to retrieve the live record from the devices and update it.
- **Service Request**
  - The Provided service can be updated in the settings. Using the list of services, the User requests a service that needs to be done. The requested service will be automatically or manually assigned to the person or a team.
  - The service will be monitored and gets updates from the responsible persons.
- **Flight status**
  - The status of the flight can be seen through this by entering the flight number and date.
  - Using Third-party API (**Flightstats**) the details of the flight are fetched and displayed.
- **Energy Meter**
  - To maintain a day to day data of the large machines, the entries have been done here.
  - The calculations are simplified for the user to reduce the **complexity**.

HRM, FINANCE, CRM

- **Contract Employee**
  - Enrollment of the contract-based employees is done in this. For instance, this agreement typically contains information about personal details, wages, family details, and job responsibilities.
  - The employee's work will be kept on track and appraised for their future use.
- **Cash Management**
  - To reduce the inaccuracy of the transactions made by the accountant. Using this cash management the transactions are recorded (credit/debit) will be accounted. The incorrect amount will be reconciled with the manager accountant.
- **Project Management**
  - Based on the project type, the project will be started. This contains information about the project details, project income/expenses, and associated project workers.
  - The Project tasks will be assigned to the workers and monitored based on the milestones.
- **Project Handover**
  - After completion of the project, there will be a handover process between the project workers and the project owner. This will be acknowledged by each respectively.

Others

- Tally Integration, Past Experience, Alert Management, Checklist progress, Attendance Override, CTC, Welcome Kit, Holidays.

Declaration

I hereby declare that all the facts given above are true and correct to the best of my knowledge.

Place:

Date:

Yours sincerely

Vasandhan B