



MOHD ARAMAN

Front-end Developer (React.JS)

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PROFESSIONAL SUMMARY

A detail-oriented Front-end Developer with robust problem-solving skills seeking a full-time opportunity to utilize my technical expertise in web development and computer science. Proven track record in designing, developing, and optimizing user-centric web applications, ERP systems, and logistics automation platforms to drive operational efficiency.

TECHNICAL SKILLS

Programming Languages & Databases

C | C++ | Java | JavaScript (ES6+) | PHP | SQL | MySQL | MongoDB

Frontend Technologies

React.js | Redux | HTML5 | CSS3 | jQuery | Bootstrap | Tailwind CSS | Material UI

Media Queries

Backend, Tools & Frameworks

Node.js | Express.js | Google Apps Script | Git | Webpack | Babel | npm/yarn | MVC

Laravel | Ajax

PROFESSIONAL EXPERIENCE

Onnsynex Ventures Pvt. Ltd. (OSV FTWZ)

Front-end Developer

Jan 2024 – Present

Gurgaon, India

- **Customer Management System (CMS):** Developed a comprehensive CMS using React.js to streamline customer data management, order tracking, and inventory management, providing real-time updates and an intuitive UI.
- **Commercial & Logistics Automation:** Launched a Commercial Automation System to generate precise client quotes based on complex business models and developed a side-by-side cost comparison calculator for evaluating Standard versus WHC logistics models.
- **Warehouse Management (WMS):** Managed WMS logic, GRN reports, and shipment tracking to automate logistics workflows and enhance operational visibility.
- **Data Synchronization:** Implemented automated synchronization tools linking master records with internal sheets to improve data accuracy across departments.
- **Performance Optimization:** Optimized application performance using lazy loading techniques and implemented robust state management with Redux.

Freelancer

Apr 2023 – Dec 2023

Web Developer

- Specialized in developing scalable web applications including ERPs, MLM platforms, E-Commerce sites, Learning Platforms, and User Management Systems (UMS).
- Created dynamic, fully responsive interfaces delivering seamless user experiences across devices using React.js, JavaScript, HTML/CSS, and Bootstrap.
- Consulted with clients to deliver cutting-edge, customized software solutions while staying updated on the latest web development trends and best practices.

MakeltSimple

Oct 2021 – Apr 2023

Software Developer

- Created and maintained diverse web applications, handling full-cycle development from UI design to software debugging and testing.
- Successfully delivered and deployed multiple scalable projects, including a robust Content Management System (CMS), Vendor Management System, and an Attendance Tracking System.

KEY PROJECTS

MLM Web Application | MakeltSimple

- Designed and developed a robust web application centered around multi-level marketing principles using React.js, MySQL, and JavaScript.
- Utilized a binary tree structure to enable a four-level customer referral system.
- Integrated a secure online wallet feature and payment gateways, providing users with the ability to track earnings and process seamless transactions.
- Implemented comprehensive data management and reporting functionalities for users to monitor network performance.

Covid-19 Updates Tracker | MakeltSimple

- Engineered a data visualization dashboard retrieving real-time statistics from the covid19india JSON API.
- Visualized complex datasets (active and deceased cases, state-wise breakdowns) using bar and pie charts to provide comprehensive insights.

School Management System (ERP) | Client: MRD

Jan 2020 – Oct 2021

- Developed a comprehensive web application utilizing Core PHP, MySQL, Ajax, and JavaScript (ES6).
- Consolidated school-related information into a user-friendly interface with distinct, secure access levels for administrators, employees, and students.

Hospital Management System | College Capstone

Jun 2019 – Jun 2020

- Built a comprehensive platform managing patient records, prescriptions, and online test reports.
- Facilitated convenient online appointment scheduling based on doctor availability and specialization.

EDUCATION

B.Tech in Computer Science Engineering Lovely Professional University, Phagwara	2020 CGPA: 6.95/10
Class XII Union Inter College, Barabanki, U.P.	2014 66.6%
Class X Union Inter College, Barabanki, U.P.	2012 60.5%

CERTIFICATIONS & TRAINING

- **Front-End Web UI (React.JS) and Tools** | Coursera
- **Building Web Applications in PHP** | Coursera
- **Advanced SQL** | Coursera
- **AWS Fundamentals** | Coursera
- **Linux Programming (Shell Scripting) & Introduction to Linux** | edX (Apr 2018 – Jun 2018)