

# DHIRAJ KAHAR

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Software Engineer | Backend Developer  
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## Summary

Highly-skilled Node.js software development professional bringing more than 3 years experience in software design, development, integration and team lead. Advanced knowledge of JavaScript, Node.js, Express.js, PostgreSQL, MongoDB, Data Structure, Serverless Architecture and Datadog.

## Technical Skills

- **Programming Languages:** JavaScript, Python
- **Backend:** Node.js, Express.js, KoaJS, MongoDB, PostgreSQL, REST APIs, AWS, Docker, Axios, Redis, Mocha
- **Frontend:** React.js, jQuery, Ajax, HTML, CSS, Chart.js, Apex.js
- **Tools:** Git, Team Foundation Server, SonarQube, Jenkins, ServiceNow, JIRA, Datadog, BitBucket

## Experience

- **Company - MedikaBazaar | Job Title - Senior Software Engineer** Nov-2022 - Jan-2023
  - Collaborated with research team to develop advanced nested json filter query generater for PostgreSQL
  - Implementation of automated solutions to inefficient or repetitive development tasks
  - Develop and deploy application features and bug fixes according to technical specifications
- **Company - eClerx | Job Title - Senior Analyst** Mar-2022 - Nov-2022
  - **Project**
    - **Market360 Seller Analytics**
      - Implementation of platform filter module for Market360 web application through which seller get analytics data from global data endpoints for 100+ million records
      - Technologies Used: Node.js, ReactJS, KoaJS, MongoDB, PostgreSQL, Redis
    - **Achievements**
      - Negotiated tasks for optimization with operation team, resulting in 25% increase performance of code.
      - Led team in critical task development. Cut development times by 2 days.
      - Strong working ability in agile environments
- **Company - Infosys Limited | Job Title - Senior System Engineer** Oct-2019 - Mar-2022
  - **Project**
    - **Text Parser System**
      - Designed and Developed Text Parser System Solution based on Node.js, Express.js and MongoDB using AWS Serverless Architecture
    - **Analytical Dashboard**
      - Executed Implementation of Analytical Dashboard through Node.js, Express.js Server to process chatbot data with MongoDB
    - **Auto ID Creation**
      - Developed Node.js based website to Automate external ID creation through AWS Lambda
  - **Achievements**
    - Reduced 30% Monitoring Cost for Applications teams using Datadog
    - Executed Integration of AWS, Linux, Node.js App, Oracle Database, IBM AIX with Datadog
    - Collaborated and Handled meetings with different teams for Service Implementation, Monitoring & Debugging

## Education

- **Mumbai University (2019)**  
Bachelor of Engineering in Information Technology - 7.43 CGPA
- **Maharashtra State Board Technical Education (2016)**  
Diploma in Computer Technology - 80.88%

## Certifications

- Node.js & Cloud Computing Certifications by Infosys Limited