

Rajesh Kumar

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Career Objective

Seeking a position in an employee-oriented environment that recognizes efforts and talent and encourages with professional growth with learning while being resourceful and innovative.

Summary

- ◇ A result-oriented professional with **3.5+ years** of experience including over **2.3 years** of professional experience in developing **React Js and Node Js MongoDB** and 1.2 years of PHP based portals and applications.
- ◇ Extensive Knowledge of **React Js, Redux, Node Js, MYSQL, HTML 5, JavaScript, Bootstrap, CSS, jQuery** and standard knowledge about the **MongoDB** and also some basic knowledge about the AWS services.
- ◇ Willing and Capable to explore and learn new technology.
- ◇ Positive approach in problem solving and good interpersonal Skills.
- ◇ Track record of providing solutions to client's requirements involving design and debugging jobs for cleansing & transforming data according to business rules

Academic Qualification

- ◇ Bachelor of Technology (Computer Science & Engineering) from Monad University in year 2016.

Technical Skills Set

- ◇ Languages : JavaScript :- React, Redux and Node(Framework :- Express.js))
- ◇ Web Design : CSS 3, JavaScript, HTML 5, Bootstrap, JQuery, Ajax
- ◇ Database Management System : MongoDB and MySQL
- ◇ Operating Systems : Windows, Linux.

Frameworks and Library:

- ◇ **Frameworks: - Express Js.**
- ◇ **Library: - React Js.**

Employment History

Company: Chetu India Private Limited. Noida(<http://www.chetu.com/>)

Domain: JavaScript (React Js, NodeJS and MongoDB)

Responsibilities:

- ◇ Web Applications designing and development based on React, Node Js.
- ◇ Database Creation and Handling.
- ◇ Module Integration and Application Flow Testing.
- ◇ Gathering requirements from client and upgrading the software time to time.

Recent Projects

Project 1: Titanium Payment.

Duration: 1.9 Year

Team Size: 3 Member

Technologies: React Js, Node Js and MongoDB and AWS services

Descriptions: Titanium payments originally made for the multiple transaction's services like credit cards merchant, credit card account and credit card terminal etc. using through paytrace payment gateway in the applications.

Roles and Responsibilities:

- Requirement gathering.
- Handled Jira and Slack board.
- Get information from client discussion and documentation provided by client.
- Added plugin to market place for Custom Payment Method functionality.
- Integrated the Pay trace Payment Gateway to develop and place the Payment Method via multiple cards.
- Implemented the Virtual Terminal API to place the all types of transactions using all types of cards.
- Implemented the Virtual Terminal API to run all types of refund transactions including manual refund using all types of cards.
- Implemented the Recurring process.
- Created customer module to implement payment configuration settings using different functionality.
- Attend client status calls to discuss the requirements and to demo completed tasks.

Project 2: Mic-drop.

Duration: 4 Months

Team Size: 4 Member

Technologies: React Js, Node Js and MongoDB.

Descriptions: The objective of the web application is to provide of the subtitle of movies and web series in various language as a report manager to the users.

Roles and Responsibilities:

- Requirement gathering and sprint grooming.
- Handled scrums as scrum master as well.
- Implemented the QC employee component reporting functionality to display the report of all the working hours in the material table UI component.
- Integrated and Implemented the Charts functionality for the roster reports.
- Do team help resolving issues occurred during development of application
- Attend client status calls to discuss the requirements and to demo completed tasks.

Project 3: Edu-sphere Solution.

Duration: 3 Month

Team Size: 5 Member

Technologies: PHP (Framework: - Code Igniter), MySQL, JavaScript, HTML, CSS3

Descriptions: Edu-sphere Solution application is a school management system. It's used to provide the services like QR code scanner student attendance, teacher management and creation of multiple school on different location etc.

Roles and Responsibilities:

- Requirement gathering.
- Handled Jira board.
- Integrated the QR code scanner using JavaScript's.
- Developed functionality to scan the QR code of the student and marked the attendance API.
- Implemented the API to create the multiple school.
- Attend client status calls to discuss the requirements and to demo completed tasks.

Personal details

◇ **Father Name** : Sobhnath Prasad
◇ **Date of birth** : 23-01-1993
◇ **Nationality** : Indian
◇ **Gender** : Male
◇ **Languages** : English, Hindi
◇ **Current Address** : Sector-102, Near Police Chowk, Salarpur(Bhangle) U.P
◇ **Permanent Address** : Vill:-Akhalspur Patiya, P.O:-Akhalspur ,Dist:- Kaimur(Bhabua)
Bihar-821101

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: **Noida**

(Rajesh Kumar)