

Imran Shaikh

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Summary

- Around 4 years experience in Software Development
- Expertise in creating RESTful APIs using Node.js, mongoDB and MySql
- Strong proficiency in JavaScript, including DOM manipulation and the JavaScript object model
- Thorough understanding of Node.js, Express.js, React.js, MongoDB and its core principles
- Experience with popular React.js workflows (such Redux and Redux-Saga)
- Familiarity with newer specifications of EcmaScript
- Experience with data structure libraries (e.g., lodash.js)
- Knowledge of modern authorization mechanisms, such as JSON Web Token
- Experience with common front-end development tools such as Babel, Webpack, NPM, etc.
- Ability to understand business requirements and translate them into technical requirements
- A knack for benchmarking and optimization
- Familiarity with code versioning tools GIT
- Strong interpersonal, Analytical & Problem-solving skills

Employer Details

- Nous Infosystem, Bengaluru – from Nov 2018 - till date
- 47 Billion, Indore – from Oct 2015 - Nov 2018

Education

- MCA (Master of Computer Application) from RGPV Bhopal (2015), secured 8.0 CGPA.

Coding Achievements

Git-Url- <https://github.com/imran-mind>

Food Ordering App (VanillaJS)- <https://arcane-wildwood-62585.herokuapp.com/>

Todo App (VanillaJS)- <https://boiling-woodland-43941.herokuapp.com/>

Email Client (VanillaJS)- <https://polar-thicket-71608.herokuapp.com/>

Technical Expertise

Operating Systems	ws 7/8/10, Ubuntu
Tools and Utilities	Github, Jira, Visual Studio Code.
Programming Languages	Javascript, Java
Framworks & Library	React.js, Redux, Redux-Saga, Node.js, Express.js, Spark-Java-REST, Vue.js
Others	REST Architecture, Deployment using Nginx on AWS, GCE and Heroku (cloud), Docker (DevOps)
Databases	MongoDB, MySql

Key Projects

1. Project & Client	:	Fitch Ratings
Organization	:	Nous
Duration	:	Nov 2018 – Till Date
Technologies	:	ReactJS, Redux, Redux-Saga.
Team Size	:	10
Role	:	React.Js Developer

Description: Creating a frontend solution for fitch ratings which is the third largest rating company in the world. Basically the system has created for Business Analysts who will create, manage and rate the International and National organization. The system has built using the new technologies like React, Redux and Redux-Saga

Responsibilities:

- Develop/Program/code to build web application as per client requirements.
- Responsible for integrating REST apis.
- Apply **Debouncing** and **Throttling** for achieving web performance.
- Communicate and collaborate with business teams and third party.
- Communication with client and coordination with onsite coordinator.
- Understanding and handling the critical UI issues.
- Build and deploy the project using CI/CD and Bamboo.

2. Project	:	Cavo Health
Organization	:	47Billion, India
Technologies	:	Java (Spark REST), MySql, Regular Expression.
Duration	:	Aug 2017 - Oct 2018
Tools	:	Spark-REST, MySQL, Github,Jira, Eclipse
Team Size	:	8
Role	:	Java Developer

Description: Basically Cavo-ICD-Engine finds deases codes of patient which is reviewed by the professional medical coder.This system reducing the manpower and time . It gives the maximum efficiency than manual medical coder .

Responsibilities:

- Responsible for creating REST apis.
- Data extraction using Regex.
- Resolved Critical and High issue over production environment.
- Understanding and handling the critical Backend issues.
- Interacting on daily call with Client for product specifications, reported issues, Work Status/Progress.

3. Project	:	Nazara
Organization	:	47Billion, India
Technologies	:	NodeJS, Angular.Js, MongoDB, BigQuery,FCM notification.
Duration	:	Mar 2016 - July 2017
Team Size	:	5
Role	:	Node.JS Developer

Description: The Project includes the complete user engagement of games with big data (Google Big Query). Configure Events, Segment Creation, Campaign creation mobile push notifications and Analytics. It helps to engage the game user using the campaign by using push notification. The backend was created using Node.js,MongoDB and BigQuery.

Responsibilities:

- Responsible for creating REST apis.
- Created a scheduler (Cron Job) for sending Push notification.
- Designed API request response JSON structure.
- Providing support for UI developer for integrating APIs.
- Involved in R & D of different new topics like BigQuery, FCM notification integration.
- Understanding and handling the critical Backend issues.
- Interacting on daily call with Client for product specifications, reported issues, Work Status/Progress.

4. Project	:	Auth Server (Social Login)
Organization	:	47Billion, India
Technologies	:	NodeJS, MongoDB, Passport.js
Duration	:	Dec 2015 - Feb 2016
Team Size	:	1
Role	:	Node.JS Developer

Description: Created a POC for 47billion, This is an independent server which is responsible for authorization. This project includes basic login, social login (Google, LinkedIn and Github).

Responsibilities:

- Responsible for creating REST apis for Authentication.
- Social login support
- Providing support for UI developer for integrating APIs