

# RAJESH KUMAR

FULL STACK DEVELOPER [7 YOE]

## TECHNICAL SKILLS

### ADVANCED

JAVASCRIPT, TYPESCRIPT, RxJS,  
ANGULAR, NODE JS, EXPRESS JS,  
REST, HTML5, CSS3, SASS

### COMPETENT

REACT JS, NEXT JS, GRAPHQL,  
MONGO DB, POSTGRESQL

### MODERATE

GOLANG, DOCKER

### LEARNING NOW

GRPC, WEB 3.0

## PERSONAL SKILLS

PROBLEM SOLVING  
QUICK LEARNING  
EFFECTIVE PLANNING  
TIME MANAGEMENT  
EFFECTIVE COMMUNICATION  
LEADERSHIP  
TEAM WORK  
FLEXIBILITY  
ADAPTIBILITY

## CONTACT

MOBILE +91-7507984854 / +91-  
9511694035

EMAIL [rajesh4295@gmail.com](mailto:rajesh4295@gmail.com)

SKYPE [rajesh4295](https://www.skype.com/people/rajesh4295)

LINKEDIN  
<https://www.linkedin.com/in/rajesh-kumar-04/>

GITHUB  
<https://github.com/rajesh4295>

## PROFESSIONAL SUMMARY

- 7 years of professional working experience in the IT industry.
- Have strong working experience on frontend technologies (**Javascript, Typescript, Angular, React, HTML5, CSS3, SASS**).
- Have strong working experience on backend technologies (**NodeJS, ExpressJS, GraphQL, Golang**).
- Have working experience on databases (**MongoDB, PostgreSQL**).
- Experience in writing industry-standard optimized, maintainable, and scalable codebases.
- Developed **REST APIs** in NodeJS and Golang.
- **Architecting** and developing microservices running in production.
- Developed user interfaces and web features based on UX specifications.
- **Containerizing microservices** and make them deployment-ready.
- Write **unit test cases** to achieve code coverage.
- Code versioning on **GitHub, GitLab**.
- Team code reviews.
- Have strong experience in sync and async (**callbacks, promises, observables**) programming.
- Good knowledge of API authentication using **JWT, SSO, OAuth**.
- Experience in working in **Agile methodologies**.
- Experience in project management tools (**Rally, JIRA**).
- Leading and mentoring teammates.
- Experience in taking L1 technical interviews for **resources hiring**.

## EXPERIENCE

### SENIOR ENGINEER TIBCO

#### TIBCO Cloud Integration | JAN 2020 - PRESENT

TCI is an award-winning cloud application, providing industry-standard integration solutions worldwide.

Developed user interfaces and web features from scratch based on UX specifications.

Developed APIs to fetch data from the backend systems and integration with UI.

Co-ordinated with Architects, DevOps, and QA engineers.

Writing unit test cases to achieve code coverage.

Fixing defects.

Typescript, Angular, PrimeNg, NodeJS, ExpressJS, Docker, Github, JIRA

## ACHIEVEMENTS

"MICROSOFT CERTIFIED PROFESSIONAL" (MCP): Exam: 70-480, 84.50%.

"GOOGLE CERTIFIED" in Digital Marketing

"INFOSYS SPOT AWARD" for Outstanding Performance and Valuable Contribution.

13 "CERTIFICATE OF MERIT" for being Topper in individual subjects in college.

Gold Medalist in Basketball and Table Tennis in Inter School Sports Events.

## EDUCATION

Bachelor of Science: Information Technology, **86.66%**, 2012 – 2015  
Pillai College of Arts, Commerce and Science: Mumbai University, Navi Mumbai, MH

Higher Secondary Education: PCM, Computer Science, **79.20%**, 2011-2012  
Kendriya Vidyalaya, CBSE: Mumbai, MH

Senior Secondary Education: Science, **87.40%**, 2009-2010  
Kendriya Vidyalaya, CBSE: Mumbai, MH

## PERSONAL DETAILS

DOB : 4th February, 1995

PASSPORT : Available

LANGUAGES : English, Hindi

INTERESTS : Entrepreneurship | Books | Gaming | Technology

## SENIOR SOFTWARE ENGINEER L&T INFOTECH

### TRAVELERS | SEP 2018 - DEC 2019

It's an Insurance project where LTI is developing capabilities to manage insurance functions like creating new/renewal policies (Strategic Work Intake), real-time quote system (RTQ).

Developed microservices & REST APIs to run E-Submission capability for insurance brokers like Aon, Marsh (Work Intake). Migration of codebase from legacy to latest technologies.

Javascript, NodeJS, ExpressJS, Kafka, MongoDB, GitLab, Rally

### EXXON MOBILE | JUL 2016 - AUG 2018

It is an automation pipeline for image processing (OCR), data extraction, and storage, and data validation.

Developed GUIs for the human interaction part (HITL) i.e. QC verification and Image Annotation with Python APIs.

Typescript, Angular, HTML5, CSS3, Github

## SYSTEMS ENGINEER INFOSYS

### COLLAB60 | DEC 2016 - JUL 2018

It is an internal employee portal having 60+ apps built with various MVC frameworks and technologies.

Developed blog and news portal where admins posted company news, events, and announcements.

Typescript, ReactJS, HTML5, CSS3, Bootstrap

### RICOH EUROPE PLC | DEC 2015 - NOV 2016

It's a support and maintenance project where Infosys is handling the complete VMware Infrastructure and servers.

Developed a dashboard for alert monitoring and incidents notifications with Service Now APIs

Angular2, HTML5, CSS3, Bootstrap, Gitlab

## PERSONAL EXPERIENCE

Developed news app (Newsbite) using Ionic4 and Angular5, deployed in the play store. Server written in Node JS and deployed on "Zeit Now" hosting. Developed social media video downloader app with React Native and Redux. Developed shopping cart and wishlist feature with ReactJS. Developed key-value in-memory store with Go. Developed username/password authentication APIs with Go. Developed web traffic generation bot with NodeJS and Selenium. Experience in setting up and running WordPress Blogs and Sites. Experience in working with Adobe products like Photoshop, After Effects, and Illustrator. Learning Digital Marketing and SEO.

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

**RAJESH KUMAR**