

# Vinay Kumar

## Senior Consultant, StatusNeo

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## Career Objective

I aspire for a challenging position in a professional organization that will utilize my skills and lead me to an innovative work environment that will provide me with job satisfaction, self-development and help me achieve personal as well as organizational goals.

## Summary

Having 8 years of experience, working in software development (core).

- ◆ Experienced in Core Java, Spring Rest services, Spring Data JPA, Micro services, spring boot, Mongo Database, Docker, Kubernetes, Apigee, Nginx.
- ◆ Involved myself in Architectural decisions with Product Owners.
- ◆ Strong understanding of Micro Services architecture.
- ◆ Successfully delivered Production grade API's, supporting in go-live process.
- ◆ API's developed by me are being used across Europe region.
- ◆ Strong understanding of computer concepts and Data structures and algorithms.
- ◆ Good process orientation and ability to clarify objectives, evaluate options, consider implications, assess risks and make key decisions.
- ◆ Good exposure to all stages of **Software development life cycle** from requirements gathering to implementation.
- ◆ Excellent **client interaction skills**. Currently sharing an excellent rapport with client managers and SMEs.
- ◆ Excellent **communication, integration, negotiation & leadership skills**.
- ◆ Sound **planning, organizational and problem solving skills**. Sharp Analytical ability.

## Skill Set

Operating Systems	Unix, Windows 8/10, Centos
Languages	Java (1.8,11,14), Python
Web Technologies	JavaScript, JSON, HTML 5
Frameworks	Springboot, Microservices, Spring Data, Restful Webservices, JPA, Hibernate, Junit 4, Swagger
Databases	Mongo, MySQL
Tools	Eclipse, Jira, Jenkins, Maven, Docker, Kubernetes, MYSQL Workbench, SoapUI, STS 4.0, Toad, Apigee, Nginx
Cloud	AWS EKS, ECR, S3, EC2, IAM, Microsoft Azure

## Education Qualification

- Bachelor of Engineering in Information science and engineering from RYMEC 2011 June.

## Work History

Duration	Organization	Designation
Nov 2020 - Till date	StatusNeo	Senior Consultant
Apr 2019 - Nov 2020	Harman Connected Services	Technical Lead - Product Development
Aug 2018- Apr 2019	ATCS	Senior software engineer
Mar 2016- Aug 2018	Oracle Financial Services	Application Developer
Dec 2012- Mar 2016	Pearson India	Engineer

## Professional Experience

<b>Project Name</b>	Confidential
<b>Client</b>	Confidential
<b>Description</b>	This product is a marketplace for AI models exposed as API. Platform provides means of Expose an endpoint and consume an endpoint. This platform can be considered as ecommerce site for API's where deployment and maintenance of the API's need not to be worried, our platform takes care of everything right from the deployment using minimal input to maintenance and charging.
<b>Role</b>	Development and Devops.
<b>Responsibility</b>	<ul style="list-style-type: none"><li>✓ Requirement analysis</li><li>✓ Development</li><li>✓ Deployment in Staging env</li><li>✓ Testing</li><li>✓ Production implementation</li></ul>
<b>Team Size</b>	1
<b>Duration</b>	Nov 2020- Present
<b>Technologies and Tools</b>	Micro services, Spring Boot, Docker, Kubernetes, Jenkins, Quay, Apigee, Nginx, Java, centos, Jira, Json, Yaml, Mongo Db,Kafka,AWS,Azure

<b>Project Name</b>	Declaration of consent / Connected Vehicles
<b>Description</b>	This Product contains 4 Micro services for providing the consent to access the vehicle data for service providers, validating the consent, deleting the consent. This product is used by both end users and service providers to provide the consent for reading vehicle data and reading the vehicle data if consent provided. User will be provided with the option to revoke the provided consent.
<b>Role</b>	Development and Devops.
<b>Responsibility</b>	<ul style="list-style-type: none"> <li>✓ Requirement analysis</li> <li>✓ Development</li> <li>✓ Deployment in Staging env</li> <li>✓ Testing</li> <li>✓ Production implementation</li> </ul>
<b>Team Size</b>	1
<b>Duration</b>	Aug'18 - Present
<b>Technologies and Tools</b>	Micro services, Spring Boot, Docker, Kubernetes, Jenkins, Quay, Apigee, Nginx, Java, centos, Jira, Json, Yaml, Mongo Db

<b>Project Name</b>	Remote Diagnostic Support / Connected Vehicles
<b>Client</b>	Mercedes Benz (Automotive)
<b>Description</b>	After sales product which is used for diagnosing the Vehicle (Cars, Trucks, Vans) remotely without the physical presence of the Vehicle. This is used by the service providers. Product is live in Europe region.
<b>Role</b>	Development and Devops.
<b>Responsibility</b>	<ul style="list-style-type: none"> <li>✓ Requirement analysis</li> <li>✓ Development</li> <li>✓ Deployment in Staging env</li> <li>✓ Testing</li> <li>✓ Production implementation</li> </ul>
<b>Team Size</b>	1
<b>Duration</b>	Aug'18 - Present
<b>Technologies and Tools</b>	Micro services, Spring Boot, Docker, Kubernetes, Jenkins, Quay, Apigee, Nginx, Java, centos, Jira, Json, Yaml, Mongo Db

<b>Project Name</b>	Remote Maintenance Support / Connected Vehicles
<b>Client</b>	Mercedes Benz (Automotive)
<b>Description</b>	After sales product which is used for fetching maintenance data of the Vehicle (Cars, Trucks, vans) so that user can know the status of parts of the vehicle Product is live in Europe region.
<b>Role</b>	Development and Devops.
<b>Responsibility</b>	<ul style="list-style-type: none"> <li>✓ Requirement analysis</li> <li>✓ Development</li> <li>✓ Deployment in Staging env</li> <li>✓ Testing</li> <li>✓ Production implementation</li> </ul>
<b>Team Size</b>	2
<b>Duration</b>	Aug'18 - Present
<b>Technologies and Tools</b>	Micro services, Spring Boot, Docker, Kubernetes, Jenkins, Quay, Apigee, Nginx, Java, centos, Jira, Json, Yaml, Mongo Db

<b>Project Name</b>	Vehicle Interaction Services / Connected Vehicles
<b>Client</b>	Mercedes Benz (Automotive)
<b>Description</b>	This Product contains 4 Micro services for fetching the features supported by the vehicle and triggering the quick tests on the vehicle.
<b>Role</b>	Development and Devops.
<b>Responsibility</b>	<ul style="list-style-type: none"> <li>✓ Requirement analysis</li> <li>✓ Development</li> <li>✓ Deployment in Staging env</li> <li>✓ Testing</li> <li>✓ Production implementation</li> </ul>
<b>Team Size</b>	1
<b>Duration</b>	Aug'18 - Present
<b>Technologies and Tools</b>	Micro services, Spring Boot, Docker, Kubernetes, Jenkins, Quay, Apigee, Nginx, Java, centos, Jira, Json, Yaml, Mongo Db

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## Personal Information

Date of Birth: Jun 06 1989  
Sex : Male  
Nationality : Indian

I hereby declare that the information provided here is true to the best of my knowledge.

**Vinay Kumar**