

# Kevin GEORGE

## Software Engineer | Developer

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I'm a master's student (international software development - university of Bamberg ) with Bachelor in computer science and engineering has 2 years and 8 months of work experience as a bank end engineer from Soroco India and Sayone technologies

I have on-hand experience with Java/Spring boot, python and AWS echo systems.

high interested in learning new technologies I have conceptualized and built systems in microservice architecture and also acted as a data analyst for my clients

## TECHNICAL SKILL SET

Languages	Java , Python
Frameworks	Spring Boot, Django
Database	MySQL, PostgreSQL, Cassandra, Redis, MongoDB
Development Tools	IntelliJ Idea, Pycharm, Visual Studio Code, Maven, gradle, git, jira, postman, AWS, Jenkins
operating systems	Windows, Linux Debian, Linux Redhat, Linux Centos

## WORK EXPERIENCE

Nov 2021 Aug 2019	<b>Software Engineer, SAYONE TECHNOLOGIES, India, 2 years 4 months</b> <i>IT Specialist pour IBM, SENSOR SOLUTIONS CENTER OF EXCELLENCE</i> <ul style="list-style-type: none"><li>&gt; Java/Spring boot</li><li>&gt; Micro service</li><li>&gt; Amazon (AWS) Infrastructure is an added experience</li><li>&gt; Data Base administration</li><li>&gt; Python</li><li>&gt; Project Management</li><li>&gt; Reserch and Development</li></ul> <div>Amazon S3 Redis jira Strategic Planning Python (Programming Language) Java Spring Boot PostgreSQL</div> <div>Amazon QuickSight EC2 Amazon Athena pgadmin GIT Jenkins github</div>
Apr 2022 Nov 2021	<b>Software Engineer SRE, SOROCO, India, 6 months</b> Implémentation d'une solution de paiement NFC sur téléphones portables (vidéo) dans le cadre du projet Campus Nova pour le Crédit Agricole <ul style="list-style-type: none"><li>&gt; Python Developer</li><li>&gt; Amazon Infrastructure is an added experience</li><li>&gt; Data Analysis</li></ul> <div>Python Amazon code EC2 S3 PostgreSQL micosoft excel jira cloud watch AWS ASG(Auto scaling group) WAS</div>

## EDUCATION

2022 - present	Master of Science international software system science Otto-Friedrich-Universität Bamberg
2015 – 2019	B.Tech Computer science and engineering Dr APJ Abdul Kalam Technical University <b>2.1</b>
2013 - 2015	Higher secondary education <b>1.69</b>

## PROJETS

### ETAIL PET SELLIT POS

2020 - 2021

<https://etailpet.io/pet-store-pos-with-ecommerce/>

Etail pet Sellit is cloud based SAAS which follow microservice architecture which offers wide range of services such as product catalog, inventory service, order service, etc. since i was fortunate to be the earliest member on the team i was part of onboarding architecture desing , since it was a mic based i was handinling cart service, authentication, checkout as well as gateway service service

Java Spring boot Redis IntelliJ PostgreSQL spring authentication REST sping zuul EC2 docker S3 JPA Spring Data

### KARTO

2013 - 2018

[github.com/https://github.com/kevin123george/kart0](https://github.com/kevin123george/kart0) <https://kart0.herokuapp.com/>

Kart0 is a full-stack ecommerce website written in python / Django i made this open for other Djang biggers, i made use of PostgreSQL as database and heroku to host the application

Django Python PostgreSQL heroku

### AMAZON QR SYSTEM

2013 - 2018

Amazon QR System is a automated system that scane receipts from vendors and read contents and writes them to Da-tabase which then later can access by the required personals , the system use open cv to recoginize the pdf file and read contents out of QR code

aws EC2 Python openCV AWS ASG PostgreSQL AWS pipeline AWS cloud watch

## LANGUES

English ●●●●●  
Malayalam ●●●●●  
German ●●●○○

## FORCES

- > Passioné
- > Motivé
- > Autonome

## REFERENCES

### Praveen Kumar

Lead Engineer, SAYONE TECHNOLOGIES

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### Vijay Alagappan

Senior Software Engineer - Machine Learning, SOROCO INDIA

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