

SANGEETH KUMAR S

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GitHub: <https://github.com/cbesangeeth>
Skills: Java, Golang, NodeJs, ReactJs

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SUMMARY

- A Software Engineer, having an 8+ years of experience.
- Full stack developer from DB design, Backend API's to Frontend.
- Developing micro-services RESTful API and Web Application.
- Part of Architectural design and decision committee.
- Good Experience in AWS Cloud services like S3, Lambda, Amplify and API Gateway.
- Good Experience in usage of version controls such as GIT Console.
- Worked on version control clients such as BitBucket, GitLabs and GitHub.
- Experience with software development methodologies like Waterfall and Agile methodology.

SKILLS

- Technologies : Java 8, Golang, NodeJs, Basics of HTML & CSS
- Database : MySQL, PostgreSQL, Redis
- Framework : Spring Boot, Express.js, Hibernate, Gin
- Library: ReactJs
- Tools : Git, Maven, npm
- AWS: S3, Amplify, API Gateway, Redshift and Lambda

EXPERIENCE

1. **Impelsys Pvt Ltd, Bangalore** – Senior Software Engineer
December 2020 – PRESENT
 - Developing serverless application using AWS Amplify.
 - Common header sdk with nats and websocket.
 - Hub and Spoke setup using Nats Jetstream message broker.
 - Using Nodejs, ReactJS, AWS and Postgresql.
2. **PSG Software Technologies, Coimbatore** – Senior Software Engineer
June 2020 – December 2020
 - Contributed for an existing on-premises application using Java and Oracle.
3. **Impelsys Pvt Ltd, Bangalore** – Senior Software Engineer
April 2018 – May 2020
 - Developed REST API's in microservice architecture.
 - Technology used : Java, Redis, NodeJS & AWS
4. **Infosys Ltd, Mangalore** – Senior System Engineer
July 2015 – March 2018
 - Java, AngularJS
5. **Infosys Ltd, Mysore** – Intern
January 2015 – May 2015
 - Trained and did my intern project using Java

EDUCATION

- **Master of Computer Applications** - Kumaraguru College of Technology, Coimbatore, TN. - September 2012 – May 2015
- **Bachelor of Science in Computer Science** - PSG College of Arts & Science, Coimbatore, TN. - June 2009 – May 2012

Projects

AHA Data Hub (ADH)

- > Duration : July 2021 – Present
- > Team Size : 15
- > Role : Tech Lead
- > Skills used : Golang, ReactJS, NATS, GIT, MySQL, AWS.
- > Client: American Heart Association

AHA Data Hub (ADH) is a hub and spoke model which collect data from multiple sources and publish to the corresponding topics which are consumed by interested clients. During this process, ADH will validate and store the information into the DB. Used NATS Jetstream as a cloud messaging system to publish and subscribe messages

iPC Health

- > Duration : April 2018 – May 2020
- > Team Size : Dynamic
- > Role : Full Stack Developer
- > Skills used : Java 8, Spring Boot, NodeJS, Angular, GIT, PostgreSQL, AWS, Redis.

A new SAAS product for the hospitals (iPC Health) to engage their Doctors, Nurses and staffs to a digital platform to educate, train and manage them, anywhere anytime, to help them to serve better and understand better in all aspects. It's a multi-tenant application model, entirely in microservice architecture. Out of 7 microservices, 5 are in Java and 2 are in NodeJS, using Restful APIs. Used Jira & Confluence for project management.

PAS - PoC

- > Duration : July 2017 – October 2017
- > Team Size : 6
- > Role : Developer
- > Skills used : Angular 4, Mongo DB, HTML and CSS

It is a Single Page Application developed for Infosys. It is a PoC to demonstrate platform capabilities for insurance company. In this PoC, I had played an UI developer role and used Angular 4 for client side coding, along with back-end development task.

AWARDS

- Excellence Award – Individual – January 2021.
- First Responder award at Impelsys - January 2020.
- Best New comer award for individual at Impelsys in 2018.
- Awarded as a best team player and a proactive performer at Infosys.
- Runner-up in Hackathon'18 held at Infosys Mangalore.