## **Sanket Saha**

- (91) 8886860461
- sanketsaha@gmail.com
- http://isanketsaha.github.io/

Full Stack Developer with 5 years of industry experience, high-level proficiency and exposure of Web Application Architecture across multiple domains. Bachelor's in computer science and engineering with a keen eye on the cutting-edge developments in interesting spheres with adaptable and agile change agent capabilities.

### Career Overview

- ✓ A growing full-stack professional with a good understanding of distributed architectures and microservices, primary exposure to P&C Insurance, Oil & Gas (e-commerce B2B Marketplace), worked for fortune 500 clients.
- ✓ Exposure in the Development Life cycle to develop the product as per the quality standards and delivering in firm timeline.
- ✓ Takes ownership of all the tasks assigned and does not require detail / prescriptive instructions.
- ✓ Known to bring a Point of View to the table, which enables results-oriented conversations.
- Expertise in communications, scrum notes, sprint reviews reports, project retrospectives, and regular snapshots of project velocity.

#### **Technical Details**

- Skill: Java 8, JPA, Hybris, Angular 6, Spring boot, JSP, Python, Data Structure, MongoDB, SQL, Typescript, JavaScript, CSS3, SCSS, Bootstrap 4, Rest API, Rxjs, ActiveMQ, Elastic Path, Maven, OSGI, Rxjava, Liquibase, Solr.
- Tools: IntelliJ, VS Code, Sonar Cube, Git, Putty, Jira, TFS, Bitbucket, Jenkins.
- Methodology: Agile

## **Highlights**

- Created a pluggable re-usable asset for the Hybris platform. That will allow the business to index external content and benefit them with a better search result.
- Created a dynamic tooltip in VUE JS that will render dynamic Information and status.
- Improved the Sync failure with the SAP system and bring the failure percentage down by 90.
- Working Independently on a POC to automate the entire translation process and minimize or remove human intervention by 70% and making the entire process time-efficient using python.
- HackerRank badge holder for Python, Java, 30 days of coding and Problem Solving.

## **Experience**

# April'17-Present: Deloitte USI (Full-Stack developer) Advance Customer Experience (ACE) – Hyderabad

- An individual contributor, Fullstack Developer. Worked effectively to combine the vision of clients with in-house wireframe designers to provide clear design specifications and solutions.
- Independently handled a few of the complex functionalities (Full Palletization, Volume Control, Market Validation Rules, Email Module, Order Management Module, Redesign of SR & Integration, Order Edit, Alert redesign, Quotation Order & PDF, Email, User group) requested by the client.
- Stepped up during the time of resource crunch and extended support for Business queries having aggressive timelines.

## September'15 – April'17: Tata Consultancy Services > Cross Coverage Validation (CCV)

- To redesign and develop CCV so that the application should be loosely coupled with presentation technologies, scalable and reusable. It aimed at bringing uniform member experience across all the channels of sale namely MSR, Mobile, and .com. This helped in less maintenance and improved the performance by performing CCV rules in UI itself
- Responsible for Iteration planning and story points split up with the clients through meetings during the start of each iteration Responsible for a Scrum, in conducting regular stand up and providing the Scrum meeting updates to the Scrum Master.
- Responsible for analyzing the existing system and came up with required design changes to suit the business rules and Documenting the design strategy for the given requirements, Identified impacted system components.
- Followed coding standards, code versioning techniques and quality process to reduce rework from reviews. Involved in defect fixing activity as a part of system testing.

#### **Education**

- ✓ **B-Tech -** GITAM University (July 2011 August 2015)
- ✓ **Std 12th -** CBSE, Vikas Vidyanikatan (July 2009 June 2011)