# Kajal Ingale

kajal.ingale403@gmail.com
www.linkedin.com/in/kajalingale

## SUMMARY

- As a seasoned full-stack developer with over 5.6 years of experience, I specialize in JavaScript, ReactJS, NodeJS, ExpressJS, Redux, and Restful web services. My proven track record includes delivering high-quality software solutions, with a focus on clean, maintainable code and efficient performance. Recently, I've expanded my skill set to include DevOps technologies like Jenkins, Octopus, and Teamcity. I'm a strong advocate of full-stack best practices and have a history of identifying and solving complex problems related to both server-side and client-side development.

## SKILLS

- **Language** - JavaScript, MySQL, HTML, Groovy, CSS.
- **Framework** - NodeJS, ReactJS, Redux, Snowflake
- **Tools** - GIT, Jenkins, Octopus,Oracle SQL Developer, Teamcity, Putty, JFrog, Nagios, Log4j
- **Cloud** - AWS

## EXPERIENCE

**Infosys**　　　　　　　　　　　　　　　　　　　　　　　　　　　London,UK
*Senior Associate Consultant*　　　　　　　　　　　　　　　　*July 2020-Present*

- Working with the UK's Merchant Bank to develop an internal web application.
- Collaborated with a group of three strategists to effectively revamp our customer support system, introducing a more customised experience for our customers and leading to a 60 percent rise in customer satisfaction.
- Improved Jenkins pipeline to get branches name and filename dynamically using Groovy File.
- Implemented and proved security constraints to Business
- I've added dynamic configuration in Octopus to obtain database credentials, which will cut the probability of deployment failure by 70 percent.
- Improved effective communication with company clients to better mutual understanding of processes and service.

**GoPBN PVT ltd**　　　　　　　　　　　　　　　　　　　　　　Thane,India
*Software Developer*　　　　　　　　　　　　　　*January 2019 - February 2020*

- Achieved an 20 percent boost in user engagement by producing new and faster mobile application.
- Developed and maintained automated system tests with Jest, Chai, and Mocha. Developed scalable back-end solutions using Node.js and MongoDB.
- influenced the company's decision to abandon plans to expand into Three more places, citing growing competition online and unstable markets.
- Planned, optimised, and fixed site issues based on NodeJS technology in collaboration with the customer

**PassoGen Technologies**　　　　　　　　　　　　　　　　　　　Pune,India
*Software Developer*　　　　　　　　　　　　　　*March 2018 - December 2018*

- ReactJS and materialUI were used to develop the website.
- Used Angular6, ReactJS, NodeJS, and the Ionic Framework to write and construct new, well-tested code for mobile applications.
- Assiduously collaborated with other team members to find and fix software flaws

## EDUCATION

**Solapur University India**
*Bachelor of Computer Engineering*　　　　　　　　　　　　　　*India - 2018*