

# Gaurav Ghongde

Software Developer

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## EXPERIENCE

### Software Developer, TIAA

July 2019 - Current

- Worked on various web development and backend frameworks like Springboot, Angular, Mule, RESTful WebServices along with test frameworks, gaining 2+ years of Full-stack development experience.
- Involved in various phases of SDLC like analysis, planning, design, development and testing, providing on-time delivery against aggressive deadlines.
- Gained experience in designing and developing Microservices using Spring Boot with the deployment in OpenShift along with working on Git, Jenkinsfile, Dockerfile and other CI/CD pipeline tools.

## EDUCATION

### Pimpri Chinchwad College Of Engineering, Pune - B.E. Computer Engg.

June 2015 - May 2019

CGPA - 9.13 / 10

## ACHIEVEMENTS

- Received TIAA All Stars Award for PI 2020.1
- NPTEL Modern Application And Development Certification [Elite]
- NPTEL Design And Analysis of Algorithm Certification
- Developed and deployed an App on PlayStore [Minify] which currently has over 1k+ downloads & 500+ active users
- Completed Applied CS with Android: Google Course

## SKILLS SET

### Languages :

- Java, Python, TypeScript, JavaScript

### Frameworks or Technologies :

- Spring Boot, Spring Security, Microservices
- HTML5, CSS3, Angular 5+, Bootstrap, RxJS
- MongoDB

### Softwares Tools & Others :

- Jenkins & CI/CD pipeline, Openshift, Docker
- Gradle, Maven
- AWS Fundamentals
- Problem Solving, OOP, Data Structures and Algorithms
- Self-motivated, Excellent written and verbal communication

## PROJECTS

### IPS-Ensemble

TIAA, Remittance Backend Service

A microservice based retirement domain project which enables users from enrolling into a retirement plan to receiving remittance into their accounts. Each microservice resembles a different service viz. Salary Deferral, Contribution Manager, Job Manager, Scheduling, Benefits, Disabilities, etc.

#### Responsibilities fulfilled:

- Analysis, Coding and Implementation of business requirement
- Participated in various technical discussions and brainstorming sessions
- Presented various demos about implementations to Business-Leads

**TechStack: Java Springboot, Microservices, MongoDB, RabbitMQ, Docker, OpenShift, Neo4j, Apache Kafka, Mule**

### IPS-Toolkits

TIAA, Frontend Product for Retirement Domain

A web application for retirement related services, having components like Admin, File Management Console, Remittance Dashboard, etc

#### Responsibilities fulfilled:

- Implemented and worked on various UI components according to business needs, following design principles and UX guidelines
- Written Jasmine Karma test cases with upto 90% coverage

**TechStack: Angular 8, Docker, Jasmine Karma**

### Devnet - Developers' QnA Website

[Checkout on GitHub](#) | [Visit](#)

POC, made for internal use in TIAA

A Q&A website for the company's internal use, inspired from stack-overflow. The idea of this POC is to create an open source alternative for stackoverflow, with a new age tech stack.

#### Learnings:

- Single handedly designed, developed and deployed the entire Backend and Frontend.
- Pitched the idea & presented the demo to leads.

**TechStack: Springboot, Angular 8, MongoDB, Spring Security, OAuth, Heroku (backend deployment), GitHub Pages (frontend hosting)**