# Balchandra Samleti

SOFTWARE ENGINEER

*Pune, India*

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## Professional Summary

- Software Engineer with 2+ Years Experience
- Proficient in Software Design, Development, and Maintenance of Custom Application Software
- Excellent communication, interpersonal skills, ability to work independently & as well as a team member.
- Demonstrated ability to quickly learn new technologies and apply them to meet business needs

## Experience

### TIAA Global Capabilities

Analyst, Software Developer

*Pune, India*
*July 2021 - Current*
https://tiaa.org/

- Contributed to microservice-based BFSI project at TIAA
- Received **TIAA Silver Award** & Received multiple **Hats-off Awards** for outstanding performance
- Acknowledged by the business for exceptional deliveries
- Led application upgrades, migrations, and deployments to OpenShift / AWS Platform
- Improved API performance and end-user completion rates
- Developed & Production deployment of new service APIs within two weeks without defects
- Utilized a diverse range of tools and technologies, including Spring Boot/MVC, Reactive Programming Using Spring WebFlux, Kotlin, JUnit, Splunk, JIRA, STS, IntelliJ IDEA, Insomnia, Git, Jenkins, Docker files, and various CI/CD pipeline tools, while adhering to Agile development methodologies.

## Education

### B.Tech. in Computer Science

*2017 - 2021*

Dr. Babasaheb Ambedkar Technological University, Lonere
CGPA - 8.51/10 | Grade - First Class with Distinction

### Higher Secondary School

*2015 - 2017*

Maharashtra State Board of Secondary & Higher Secondary Education, Nashik Divisional Board
Percentage - 75.69 % | Grade - First Class with Distinction

# Skills

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|---|---|
| **Programming Languages:** | Python, Java, Kotlin, JavaScript. |
| **Backend Frameworks:** | Spring – MVC / Boot / Web-Flux, JUnit, Flask. |
| **Operating Systems:** | Windows, Ubuntu, macOS. |
| **Databases:** | RDBMS – MySQL, Oracle, AWS-RDS | NoSQL- MongoDB, AWS-DynamoDB. |
| **Other:** | Data Structures, Algorithms, Agile Practice, OpenShift Basics, Scrum Model, AWS Fundamentals (EC2/S3/Route 53/Lex/Lambda/EventBridge/SQS), Git, Jenkins, Electric Flow CD Tool, Gradle/Maven, OAuth 2.0, Splunk, NLP, Scikit-Learn, REST/SOAP, Payment Gateways Integration, Google Analytics, Adobe XD, Excellent written & Verbal Communication |

# Extra

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|---|---|---|
| 2019 | Achieved certification as a Microsoft Technology Associate in Python. | *Microsoft* |
| 2020 | Earned certification in Advanced Google Analytics from Google Analytics Academy. | *Google* |
| 2021 | Worked as a **Data Science Intern** at PhoenixZone Technologies Pvt. Ltd. for 6 months. | *Internship* |
| 2023 | Engaged as a Core Member for an Organization's **Hackathon** Event. | *TIAA* |
| 2023 | Awarded **TIAA Silver** for creating & production deploying an application from scratch in just two weeks. | *TIAA* |