

EMPLOYMENT

Senior Java Developer	Infosys	Sept. 2022 – Present
<ul style="list-style-type: none">Working as a part of API Team, design and built scalable REST APIs in microservice architecture using Spring boot that has authentication using spring security.Developed multiple spring boot microservices and deployed on Google cloud platform (Migrated services from on-prem server to cloud).Implemented Open Telemetry setup for microservices to have distributed tracing across all service and easily identify any issues quickly.		
Java Developer	Accenture	July 2021 – Sept. 2022
<ul style="list-style-type: none">Working as a part of CBIS Team, design and built service APIs that let the user view and download reports from the view in PDF format and implementation of new reports based on requirement provided by client.Introduced excel upload functionality that let user upload excel data from the view and store in DB as well as show data on view.Implemented Locale support in application that let user select different language while generating report.		
Full Stack Java Developer	Atos Syntel	October 2018 - July 2021
<ul style="list-style-type: none">Working as a part of HPAS Team, design and built service APIs that let the user view and download reports from the view depending on different combinations of inputs selected, which is main feature of Reporting Application.Developed Junit Automation framework for the existing Java project to meet the requirements of Quality initiative for the client.		

Languages and Technologies

- Programming Languages - Java, Node.js (basic), Angular 9 (basic)
- Database – MySQL, PostgreSQL
- Frameworks and tools - Spring, Hibernate, Junit Testing, SonarQube, Azure DevOps, Azure ADX, Jenkins, Putty, WinSCP, Apache FOP, Apache POI, Service Now
- Others - Git, SVN, Maven, Google Cloud Platform

EDUCATION

Pune, India	AISSMS Institute of Information Technology	July 2014 - May 2018
<ul style="list-style-type: none">B.E. in Computer Science and Engineering. Grade: First Class with DistinctionMain coursework: Data Structures, Database Systems, Operating Systems, Software Engineering, Cloud Computing.		

B.E. MAJOR PROJECT

- Developed application that features Data Compression of different types of files by utilizing CPU of the available devices (connected through wireless network) that leverages the concept of Distributed Computing.
- Identified and fixed the bugs in distributor system for distribution of workload based on free space available and processing power in connected devices.

ACHIEVEMENTS AND RESPONSIBILITIES

- Got Excellence Award twice in Atos|Syntel, one given for extraordinary performance in a quarter.
- Coordinator and Problem setter for the annual technical/coding fest of my college.

CERTIFICATIONS

- Completed **Google Cloud Professional Cloud Architect** Certification