



# Kartik Chaudhary

Software Engineer | Java Developer

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## Certifications

- Microsoft Certified Azure Developer Associate AZ-204. -Microsoft
- Microsoft Certified Azure Fundamentals AZ-900. -Microsoft
- Databases and SQL for Data Science with Python -IBM Skills Network
- NDG Linux Essentials -Cisco Networking Academy

## Technical Skills

- **Back end & DB Technologies**  
Core Java, J2EE, Spring MVC, Spring Boot, Micro services, Hibernate, REST API and micro-services, MYSQL, PL/SQL, NO-SQL, Mongo DB
- **Web app Servers**  
Apache Geode Cache store, IMDG Pivotal Gemfire, Spring XD, Kafka, Spring Cloud Data flow
- **Software Development Tools**  
Git, Postman, SOAP UI, Putty, Junit, Maven, sonar cube review, Spring tool suit, Eclipse. Log4j, Azure Dev-Ops Pipelines
- **Front End & Other Web Technologies**  
HTML, JavaScript, JQuery, Boot Strap, CSS, XML, WordPress, Angular JS, React.
- **Operating Systems:**  
Windows, Linux, Compatible with Mac.

## Education

- **B. E. In Computer Engineering**  
Sinhgad Institutes's Smt. Kashibai Navale College of Engineering, Pune.  
**8.0 CGPA** -Jun 2019
- **Diploma In Computer Engineering**  
Government Polytechnic, Jalna.  
**84%** -Jun 2016
- **Secondary School Certificate**  
**89%** - May 2013

## Languages Known

- English
- Hindi
- Marathi

## Personal Details

- **Gender:** Male
- **Marital Status:** Unmarried
- **Interests:** Listening old evergreen music, cooking, reading technical articles.

## Profile Summary

- 3.6+ years of experience in the Software development field along with around 3 years of Professional IT working experience of developing multi-tier enterprise level web applications using various J2EE technologies including Spring, Hibernate, Spring boot, JavaScript, XML, CSS3, HTML5, SOAP, REST-Based Micro-services using Spring and spring boot framework.
- Expertise in J2EE (SDLC) of Business applications in Web environments with strong knowledge on Core Java (OOP, Collection Framework, IO system, Exception Handling, Multithreading Synchronization, and Exception Handling.)
- Expertise in writing code in C, C++, PHP programming languages along with Linux Shell scripting.
- Experience in working with databases system like MYSQL, Oracle 10g (SQL, PL/SQL), along with writing SQL queries, PL/SQL Procedures, Functions and Triggers and Cursors and using Hibernate framework with Spring ORM in interaction with the RDBMS and Non-Relational Database like Mongo DB.
- Leadership skills which makes me cooperating well in a teamwork and also I can work efficiently as an individual.
- Articulate in written and verbal communication along with strong, interpersonal, problem solving, and organizational skills.
- Hands on experience with working on Payments integration with an application.

## Work Experience

### ◆ Associate Consultant

#### Atos

Mar 2020 — Present

Currently working for Atos, Pune in the healthcare domain as a Java developer at client side.

- Design, implement, and maintain Java applications that are typically high-volume and low-latency, to deliver excellent availability and performance.
- Contribute to every phase of the SDLC and actively participation in agile scrum events, architectural discussions, client meeting and related activities.
- Managing all activities including development, unit testing, Sonar cube issue resolution, peer/arch review, SIT & UAT deployment till deploying into production.
- Working on Vulnerable dependency upgradation and resolving secure code scan review issues.
- Debugged and deployed web based JEE application, managed strong multiple codebases along with Git version control, GLAPI certified build and release pipeline process.
- Working experience of J2EE patterns such as MVC, DAO, and Top 10 OWASP secure coding to perform secure code review.

## Achievements

- I received the **Kudos Appreciation Award** while working with Atos for outstanding performance and teamwork.
- **Winner in Grand Finale of Smart India Hackathon 2019** organized by Central Ministry of HRD and AICTE at G.H. Raisoni College of Engineering, Nagpur, Maharashtra.
- Qualified And Participated in Grand Finale of Smart India Hackathon 2018 AICTE at BVBCOE, Hubli, Karnataka.