



# Ajay Chaurasia

## Professional Summary

Innovative and enthusiastic software development professional with a hardworking and conscientious approach. Knowledgeable about developing Java and Java programs. Capable of utilizing skills in related roles such as production support to maximize project success.

## Work History

### Finastra Software Solutions - Associate Software Developer

Bengaluru, KA

10/09/2018 - Current

- Developed robust Java code for Micro Services applications by JHipster framework.
- Researched new technologies, software packages for use in website projects.
- Collaborated with other developers to identify and alleviate number of bugs and errors in software with **IntelliJ Idea/Eclipse**.

## Projects

- **Pre-paid/Rechargeable Shopping Card System:**  
This web application is made as a developed for the "Balaji Multistore" by using the MVC pattern technology html, CSS, JavaScript, Bootstrap, Servlet/JSP, Struts2 and MySQL.  
Features: One-way Encryption used (SHA1), Java mailing, OTP generation, Database to Excel sheet data transfer, Multiple Login Restriction with same id and shorthand key feature to instance go to main dashboard.
- Spring Boot Project "**Digital Branch**": This project aims at providing the common interface between the shared services.
- Exposure of **REST APIs** with the implementation of **Microservices** for the specified modules.
- Persisted objects using **Spring JPA** tech stack with the ORM vendor (**Hibernate**).
- Kafka Implementation for asynchronous messages internal/external micro services. OAuth2 – Key cloak implementation for SSO.

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## Skills

- Languages: Java, Node.js and Python
- Tech Stack: Rest API, Swagger, Kafka & OAuth2 (Key cloak)
- Frameworks: JHipster, Spring- Boot & Hibernate
- IDE: MyEclipse8.6, Eclipse & IntelliJ Idea

## Education

### Xth (2011-2012):

**School:** Ryan International School  
Ghaziabad, UP

**Board:** Central Board of Secondary  
Education (CBSE)

### XII (2013-2014):

**School:** Dehradun Public School  
Ghaziabad, UP

**Board:** Central Board of Secondary  
Education (CBSE)

### Bachelor of Technology - Computer Science and Engineering (2014-2018):

**College:** Lord Krishna College of  
Engineering Ghaziabad, UP

**University:** Dr A.P.J Abdul Kalam  
Technical University  
(AKTU – formerly known as UPTU)