

Ajay Chaurasia (Current CTC- 7.27 LPA)

Associate Software Developer

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.

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Education

2014-18	B.Tech - Computer Science Engineering (Dr A.P.J Abdul Kalam Technical University, Lucknow)
2013-2014	12th(Senior Secondary Examination) Central Board of Secondary Education
2011-2012	10th (Secondary Examination) Central Board of Secondary Education

Training & Work History

May'14-Nov'14	Diploma in information security along with CCNA- Switching and Routing.
Sept'16-Jan'17	Java - Core/Adv. (Struts 1, Struts 2 and Hibernate)
Jun'17-Aug'17	Android
Sep'18-till	Finastra Software Solution: (Sept:2018 – till) Associate Software Developer <ul style="list-style-type: none">• Developed robust Java code for Micro Services applications by J Hipster 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

Sep'18-till	Projects Worked on: (In Finastra Software Solutions) Digital Branch, Party(Customer), Loan Origination, Look Up Codes, Collateral-Assignment, Language (App-property),Currency(App-property) and "Capacity Planner": This project aims at providing the common interface between the shared services with docker image property. <ul style="list-style-type: none">• Exposure of REST APIs with the implementation of Microservices for the specified modules.• Persisted objects using Spring JPA tech stack with ORM(Hibernate).• Kafka Implementation for asynchronous messages internal/external micro services.• OAuth2 – Key cloak implementation for SSO along with admin API for add user and modify user and roles/groups with integration with Vue Js and microservice gateway.• Open API: Swagger for CASA account and Collateral Reference links:
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Collateral Assignment:

<https://developer.fusionfabric.cloud/api/retail-banking-collateral-assignment-v1-70236502-c610-47ce-b57b-bc7e7a2b9be2/docs/>

CASA:

<https://developer.fusionfabric.cloud/api/retail-banking-current-and-savings-account-onboarding-v1-c650b7cd-6a93-49d7-9f51-17189204a99e/docs/>

Feb-Mar'18

Food Delivery Web Application: (B.Tech Project, 8th Semester)

This web application is made as a sample for the college project purpose by using the MVC pattern technology html, css, javaScript, bootstrap, servlet/jsp and Oracle10g.

Features: One-way Encryption used (SHA1), Java mailing.

Project link:

<https://github.com/ajaychaurasia25921/hotel/blob/master/Major6finalfinallatest.rar/>

Aug-Dec'17

Pre-paid/Rechargeable Shopping Card System:

This web app is developed for the “Balaji Multistore - Greater Noida” by using the MVC pattern technology html, css, javaScript, bootstrap, Servlet/JSP 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 route to main dashboard.

Mar-May'16

Bakery Application:

This Project is made while android training.

Made for Ordering cakes and other bakery items through this android app by using fragments, xml, java, SQLite, frames

Sep-Dec'15

Hospital System Web Application

This is a responsive web app by using html, css, bootstrap and javaScript along with back-end on java-servlet/JSP and Oracle10g.

Main motto was to handle the manual work easier from admission form/enquiry to medical student portal, patient reports, appointments, patient records.

Features: One-way Encryption used (MD-5), Java mailing, Database to Excel sheet data transfer.

Technical Skills

Tech Stack

C, Java Microservice, Python- (numpy, scipy, pandas, matplotlib and seaborn), Node.js, CCNA- switching routing, Git, Svn, Jira, Swagger, kafka, keycloak-Oauth2, Jwt, Spring/SpringBoot (onboard hands on), maven, elk, JPA, criteria search, myBatis, BDD, SAP-crystal reports and J Hipster.

Software used

NetBeans8.1/8.2, Myeclipse8.6, Eclipse(Juno, Mars, Neon, Oxygen), Cisco Packet Tracer, visual studio code and IntelliJ

Web Technologies

Servlet, JSP, struts, bootstrap, html, css, javaScript and hibernate

Databases

MySQL, Oracle10/11g and DB2

Operating System

Windows XP/7/8/10, Ubuntu, Kali Linux, REHL, Back Track5/R3

Additional Information

Hackathon	2018 Awarded for Best Innovation
Hobbies	Open to learning and explore new things.
portfolio	https://ajaychaurasia25921.github.io