Ayushi Jain

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WORK EXPERIENCE

Software Engineer JP Morgan Chase & Co, Bangalore

May'21 - Present

- Contributing as backend developer in party & account maintenance team under AWM domain.
- Working on feature development, maintenance and deployment of projects end-to-end with agile methodology and contributed in all stages of SDLC.
- Developed & enhanced REST-APIs for joint accounts in tax maintenance & account edit application.
- Tech Stack Java, Spring Boot, Micro-services, Oracle

Software Engineer Samsung Electronics, Noida

Mar'19 - Dec'20

- Worked on Spring & hibernate framework for back-end development of knox configure service which provides customization, automated enrolment and security to devices.
- Developed automation test script in Groovy for server APIs which reduced regression time by 30%
- Worked on back-end of Service Health Status web portal using Spring Boot, Maven which provides IOT services running execution status at 4 geographical regions.
- Project Intelligent Target System: An AI based tool to filter relevant test scenarios included in product feature list.

Designed REST-APIs to execute python script and user interface dashboard

Technology: SpringBoot, JSP, MySQL

EDUCATION

B.E. in Computer Science Jul'14 – Jun'18 Madhav Institute of Technology & Science, Gwalior C.G.P.A – 7.3

Takshashila Senior Secondary School Senior Secondary (C.B.S.E.) - 86.4 % High School (C.B.S.E)- 9.8/10.0 CGPA

IT SKILLS

Programming Languages: Java, C++

Technologies: Microservices, REST-APIs, HTML, CSS (basic), SQL, J2EE (Servlets, JDBC, JSP), OOPs

Frameworks: Spring, Spring Boot, Hibernate, Mockito

Database: MySQL, Oracle, Sybase

Tools: Git, Jenkins, JIRA, Maven, Splunk

Other: DBMS, Data Structures & Algorithms, CI/CD

ACADEMIC PROJECTS

Friend Tracker - A tracking android application to track location by registered mobile number, date and time

Technology used: Java Servlets, Android, JSON, HTML, JavaScript & MySQL

Repo Link - See Project

Hostel - Helpdesk - A web application portal for hostel students to register their complaints and related queries to administration anonymously. Technology used: Java, HTML, JDBC, JavaScript, CSS & MySQL.

Repo Link - See Project

ACHIEVEMENTS

Worked on migration of account profile service from tomcat server to cloud.

Participated in International women's Hackathon and secured 447th rank at HackerEarth.

Secured under 500 rank in Accenture's hack-Diva Contest organized at HackerEarth.

CERTIFICATIONS

- Certification in Data Structure & Algorithms from GeeksforGeeks.
- Java Core & Advance J2EE industrial training from PS Softech, Gwalior.
- Learning Spring with Spring Boot LinkedIn Learning.
- C & C++ (basic) certification.