

# Ayushi Jain

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## WORK EXPERIENCE

**Software Engineer** May'21 - Present  
**JP Morgan Chase & Co, Bangalore**

- 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** Apr'19 – Dec'20  
**Samsung Electronics, Noida**

- 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

Secured 2nd rank in Accenture's greenfield training among a batch of 120 engineers.

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.