Deepika Choudhary
(Java Developer Fresher)

deepikachoudhary695@gmail.com
+917618186090

Objective

To utilize my Technical skills and ability to achieve the organizational goal and being resourceful and innovative to become an important part of the talent pool for the company I work in.

Technical Skills

Programming Languages	JavaScript, Hibernate, Java/J2EE (Core Java, Collection Framework etc.), SQL
Software/Development Tools	STS, IntelliJ, Notepad++
OS	Windows
Java Framework and Technologies	Java OOPs, Collection Framework, Multithreading, JSPs, Spring Microservices, Spring IOC, Spring AOP, Spring MVC, Spring Rest, Junit Mockito, Maven
Web Technologies	JSON, XML, HTML, CSS, JSP
Database	MySQL
Servers	Apache Tomcat
Versioning Systems	Git, GitHub

Education and Qualifications

➢ M.B.A with specialization IT & HR from A.K.T.U in 2021
➢ B.C.A from C.C.S.U in 2019
➢ XII$_{th}$ from C.B.S.E Board in 2016.
➢ X$_{th}$ from I.C.S.E Board in 2014.

Professional Experience Details

➢ I'm fresher in Java development area.

➢ **Project: Digital Library**   *March 2019 – June2019*

- **Summary: -***Digital libraries are Internet sites consecrated to the creation and preservation of electronic book collections and holdings of other kinds of materials, without the need for end users to purchase the materials they want to consult and read. Creating and preserving these collections involves the participation of many intermediate institutions, which is part of what makes digital libraries so interesting. Among the participants are those institutions that secure from the publishers the rights to transform or distribute their materials in digital formats, and libraries that purchase the rights for the members of their institutions to access these materials while respecting certain condition.*

- **Responsibilities:**
  - *Releasing Bug free and reusable code.*
  - *Coordinating with the team to get the work done.*
  - *Writing JAVA code and HTML.*

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Java Course Details

➢ **Course Duration-8 months**   *Aug 2021– April 2022*

- **Summary:** *This course introduces computer programming using the JAVA programming language with object-oriented programming principles. creating and manipulating objects, classes, and using object-oriented tools, Exception handling, collections.*

- **Environment:** *Java/J2EE, Hibernate, SQL, Spring IOC, Spring Data, JSP, Servlets, HTML, CSS, Maven.*

Achievements

- *Got the award in English debate in English Speaking Academy.*
- *Got the award for the student of the year In MBA year 2020.*

Personal Details

Date of Birth:	12.Jan.2000	**Language:**	English & Hindi
Marital Status:	Unmarried	**Address:**	Govind Puram, Ghaziabad
Contact No:	7618186090	**Email:**	deepikachoudhry695@gmail.com

Declaration

I hereby declare that whatever information is provided above is true to the best of my knowledge and I would be responsible in case of any false statement.

Date :   **(Signature)**