Curriculum Vitae

VARTIKA CHOUDHARY

Personal Details

Name	Vartika Choudhary
Designation	Analyst A4
Birth Date	28-07-1998
Residence	Uttar Pradesh
Nationality	Indian
Martial Status	Single
Gender	Female
Passport Details	Number
	Issue Date
	Expiration Date
	Country India

Profile

To secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career. I also wish to learn and upgrade myself throughout my career.

Competencies

Web Tools	React, Swagger, Angular
Modeling Tools	STS, VS code
Languages	JAVA, HTML, CSS, React JS, Angular
Database	PostgreSQL, MySQL, Oracle
Third Party Tools	Postman, Docker, Kafka, RabbitMQ
Operating Systems	Windows

Languages

	Speak	Read	Write
English	Professional	Professional	Professional

Hindi	Mother Tongue	Yes	Yes

Experience

Project Name	ONEPDL	
Client	BOEING_SPM/PDL BGS Gov't 22	
Role	Developer	
Roles performed	Backend	
Technology used in project	Java	Oracle
	MongoDB	Maven
	Postman	Spring Boot
	Angular	Kafka, RabbitMQ
Description	ONEPDL is development team working with client Boeing. Working on microservice endpoints , TDD through Jira board Stories as per the client requirements.	

Project Name	ASSET MANAGEMENT SYSTEM	
Client	CAPGEMINI L&D	
Role	Developer	
Roles performed	DAO Implementation (Business Logic) Layer Creator and Integration and Routing of the front- end components.	
Technology used in project	Java	PostgreSQL
	CSS	Maven
	HTML	Spring Boot
	React	
Description	Our Asset management system was designed focusing on the movement of products from one warehouse to another. In this entire system, it was considered that there will be three actors who will be accessing the system, they are Administrator, Warehouse manager and General User. Based on the actor logging in, the functionalities that he/she is capable of differs. The security of the system is more liable in a way that only the root user can specify the role of the person, so that the system remains secure by giving least access privilege to all the users. This system also uses PostgreSQL server to store the data in a relational database. The administrator and warehouse manager can add the details of the asset that needs to be moved. Most of the data manipulation features are available with the administrator and warehouse manager. The general user has the capability to view the assets that are going to be moved. The functionality of adding shipment companies to the system also lies with the administrator. Thus, while moving an asset, he can choose which shipment company should be associated with this movement. The biggest advantage of this system is the Maintenance section of the system, which has dependencies of all the components of the system, helps to maintain all the data in a single table.	

Training/Certification

Certifications	1. Agile Software Development (Coursera -University of Minnesota) 2. AWS CLF_01 Cloud Practitioner Certified
Training attended	▪ JAVA J2EE Full Stack Development with REACT

Education

1. 10th Kendriya Vidyalaya No. 2(AFS) 89.3%
2. 12th Kendriya Vidyalaya No.2(AFS) 87.9%
3. B.Tech.(CSE) Bundelkhand University, I.E.T 81.7%

Contact Details

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