

Pooja Chandwadkar, CSM®

MuleSoft Certified Developer (L1)

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EDUCATION

Pace University, Seidenberg School of Computer Science and Information Systems	New York, NY
Master of Science(MS) in Information Systems Concentration: Database Management GPA: 3.93	Dec 2022
Pune University	Pune, India
Bachelor of Engineering Concentration: Information Technology GPA: 3.20	Sept 2013

RELEVANT COURSEWORK

Database Programming | Database Management System | Python Programming | R Programming | Information Systems and System Design | Project Management | Database Design and Development

TECHNICAL SKILLS

Programming Languages :	HTML,CSS,JAVA 8, SPRING MVC, Hibernate, REST API
Database:	MySQL, MariaDB, Oracle
Tools:	Eclipse IDE, Maven, GIT, TFS, Any point Studio, Advanced REST client

PROFESSIONAL CERTIFICATIONS

1. Certified Scrum Master(CSM) – Scrum Alliance
2. MuleSoft Certified Developer – Level 1 - Salesforce

WORK EXPERIENCE

Software Engineering Intern	August 2022 – Oct 2022
NJC Labs, Cedar Park, Texas, USA	
<ul style="list-style-type: none">• Researched, designed, implemented, and managed assignments and Training projects using MuleSoft• Identified areas for modification in existing programs and subsequently developed these modifications• Successfully Implemented API for internal project using MuleSoft	
Application Development Analyst	Sept 2016 – Nov 2017
Accenture Pvt. Ltd, Pune, India - Commerzbank	
<ul style="list-style-type: none">• Successfully delivered web applications using Java technologies for client-server environments and added functionalities to existing applications in team-oriented environment• Optimized various Java applications developed with Spring MVC, Hibernate, and older J2EE• Conducted user requirements analysis to design and program applications and deliver support for system enhancement using Agile Methodology• Collaborated with the team members on different requirements and performed unit testing using Easy Mock	
Software Engineer	
Syntel Ltd, Pune, India - FedEx	Mar 2014 – Sept 2016
<ul style="list-style-type: none">• Completed 2 applications based on specific client requirements in waterfall model(SDLC) and core Java technologies• Developed highly interactive and customized UIs using JavaScript, HTML, and CSS to improve the functionality of web applications• Performed unit testing of applications by developing and applying test cases and improving coverage to 90% using JUnit• Enhanced the quality of code and improved application performance, leading to a 17% reduction in bugs• Created interactive UIs that surpassed client objectives and improved user experience	

ACADEMIC PROJECTS

Instagram Analytics and Reports - Database Management	December 2021
<ul style="list-style-type: none">• Gathered requirements, designed an ER diagram to obtain a visual overview of the database.• Authored CRUD commands to insert data for 100 users containing multiple attributes into MySQL server	
Data Analysis for Airlines – AWS	June 2021
<ul style="list-style-type: none">• Created AWS EMR cluster (1 master node and 2 child nodes) to load airlines data from 2001-2007 using Hive external tables• Generated Hive scripts to find the highest and lowest time delay, as well as the largest contributor to airline delays	