Preethi Chandaka

Professional Summary

 To pursue a challenging career and be a part of a progressive organization that gives a scope to enhance my knowledge and utilizes my skills for the growth of the organization.

Skills Profile

Technical

Operating System	Operating Systems worked on Windows.
Database	Database Systems worked on DBMS.
Internet Tools	Internet Tools worked with HTML, CSS3, and Thymeleaf.
Languages	Programming Languages worked with C, Core Java, Java 8, Spring Boot, Hibernate, and SQL.

Functional

Management and Leadership Skills	Ability to produce realistic software schedules, Project Management, Strategic/ Tactical Planning, Business Analysis and Development, and Budgeting/ Forecasting.
Training & Development	Technical ability to Train and Troubleshoot

Professional Experience

- IT Industry: The DIP project, SCOR account
- I joined the company on 7th October 2020.
- I worked as a Java developer in the IFRS 17 DIP project, SCOR account.
- I worked on this project for 9 months from April 2021 to December 2021.
- I worked on Rest APIs, Thyme leaf, Rest API, and Spring boot.
- 3.2 years of expertise in the IT industry.
- Performed API testing using the POSTMAN tool.
- Recent Project: Omega2, SCOR account
- I worked on this project from May 2022 till the 18th of July.
- I work on Java, HTML, SQL, Hibernate, and CSS.
- Academic Projects: LPG leakage detector using Arduino and GSM module. A low-power, High-quality reliable design of Active bandpass filter.

Training and Seminars

- Recently completed my A-plus training.
- Currently going through the Microservices course from Udemy
- Completed two months of training on Manual and Automation Testing.
- Completed training in Appium and performance testing.
- Presented a seminar on Cognitive radio in the college.
- Presented a seminar on the black box in the training.

Certifications

- Completed the Agile Software Development Course.
- Completed JAVA Fundamentals course.
- Certification in 'Programming through C' from NPTEL Online Certification.
- Completed the Python certification.

Education

- I completed my Bachelor of Technology at Sri Vishnu Engineering College for Women, Bhimavaram, Andhra Pradesh in the year 2020 with an aggregate of 8.23(CGPA).
- I completed my Higher Secondary Education at Sri Chaitanya Junior College with 93.6% in the year 2016.
- I completed my Secondary School at Keshava Reddy School with a 9.8 CGPA in the year 2014.