



Anjali Goyal

Software Development Engineer, Microsoft

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WORK EXPERIENCE

Software Development Engineer - L60 Microsoft

06/2021 - Present

Achievements/Tasks

- Full stack engineer and one of the owners of Database Migration Assessment for Oracle - Azure Data Studio
- Shipped Integration runtime for Azure Database Migration Service
- Front end engineer on Azure Data Studio (played a pivotal role in the release of Azure SQL Migration)
- Owner of user and application telemetry data collection and reporting for Database Migration Assessment for Oracle

Software Engineer JP Morgan Chase & Co.

01/2021 - 06/2021

Achievements/Tasks

- Built an automation test suite, for data validation in a web app on a cloud server with the help of Selenium Grid, integrated into the CI pipeline to automatically trigger the Jules Job and mail test results at every development change
- Tech stack: Selenoid, Selenium Grid, Typescript, Cucumber, Gherkin, Groovy, Jules, NodeJS

SDE Intern Microsoft

05/2020 - 07/2020

Achievements/Tasks

- Created Solution Layering Integration tests for Sync workflows for Microsoft Dynamics CRM, built an abstract base class to extend the approach to all API requests
- Added to the official Microsoft CDS repository, my code assists in testing the individual software modules in groups to evaluate the compliance of the system

EDUCATION

B.E.(Hons.) Electronics and Instrumentation Birla Institute of Technology, Pilani

07/2017 - 06/2021

Courses

- Data Structures and Algorithms
- Object Oriented Programming
- Full Stack Web development
- Cloud Computing

SKILLS

Microsoft Azure

C#

Typescript

C++

React

SQL

Selenium Testing

Android

ACHIEVEMENTS

Award of Excellence - Smriti Irani

Government of India

Organized ATMOS - Techfest - BITS Pilani

Lead PHoEnix - technical association

Maharashtra State Level Badminton Championship

Maharashtra Badminton Association

Robotics Techfest

J. H. Ambani School

PERSONAL PROJECTS

Responsive Portfolio Website

- <https://github.com/goyal-anjali/portfolio>
- Front end development

Abstract computational structures in a microprocessor model of the brain

- Computer Science Dept., BITS Pilani, Hyderabad

Weather App

- Used EJS with Express to render data from weather APIs

Classic Simon Game

- Developed with jQuery and EJS

Contactless Gesture Recognition System

- Design project with Infrared Proximity Sensors

CERTIFICATES

AZ900 - Microsoft Azure Fundamentals

Microsoft Dynamics 365 CRM - Certified

INTERESTS

Cloud Computing

Full stack development