

NITIN RAJPUT

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TECHNICAL SKILLS

Programming Languages: JavaScript, Python, SQL

Technologies and Tools: HTML, CSS, ReactJS, Redux Toolkit, Tailwind CSS, Material UI, Flask, MongoDB, SQL Server, WebPack, Parcel, WordPress, Azure Data Factory, Azure Data Bricks, Azure Data Lake Gen2, Azure Analysis Service, Microsoft Fabric, Git, GitHub

WORK EXPERIENCE

Associate Consultant

Capgemini

Jan 2024 - Present

- Developed responsive UI for SDH project, ensuring compatibility across Azure and AWS environments.
- Assisted in developing Flask and Python-based microservices for the SDH project's platform module, and maintained and adapted API logic as per project needs.
- Contributed to Azure API Gateway configuration for microservices in platform module, aiding in setup process.

Senior Analyst

Capgemini

Jan 2023 - Dec 2023

- Efficiently implemented and delivered ABCR and Trust modules for IDEA by Capgemini across AWS, GCP, and Azure 2.0 environments within designated timeline, ensuring seamless execution and on-time delivery.
- Conducted comprehensive R&D for Microsoft Fabric POC exploration and implemented Fabric UI in IDEA WebApp Azure Environment, specializing in Data Ingestion (Pipeline Studio) and creating essential data pipelines.
- Introduced socket functionality for CDF link service module in IDEA Azure Environment, enhancing capabilities and ensuring seamless communication. Played crucial role in expanding ABCR and TRUST modules into GCP Wells Fargo branch, addressing code issues and bugs for optimal performance.

Analyst

Capgemini

July 2021 - Dec 2022

- Worked as Frontend React Developer at IDEA by Capgemini, crafting responsive web app for IDEA on Azure platform. Successfully delivered ABCR and Trust modules across AWS and Azure 2.0 within timeframe, ensuring seamless functionality and high-quality code.
- Utilized React Hooks and Redux for state management, conducted comprehensive unit testing with Jest and Enzyme, and resolved code issues identified by SonarQube, ensuring high-quality code delivery.
- Contributed to Landing Page (GTM Site) development, ensuring responsiveness and resolving build issues. Facilitated manual deployment via MobaXterm and gained proficiency in airflow services for workflow module operations.

Analyst/BI MS Azure Trainee

Capgemini

April 2021 - June 2021

- Completed 3-month data engineering training program focusing on Microsoft Azure. Covered data warehousing, cloud infrastructure basics, and specialized training in Azure services like Data Factory, SQL, Databricks, and BLOB storage. Attained proficiency in Python programming and SQL Server utilization.

EDUCATION

Dr.Akhilesh Das Gupta Institute of Technology and Management

New Delhi, India

Btech - Mechanical and Automation

2016 - 2020

Army Public School Delhi Cantt

New Delhi, India

Higher Secondary (HSC)

2015 - 2016

AWARDS AND CERTIFICATES

- **AZ-900: Microsoft Azure Fundamentals** - Jan 2022
- **DP-900: Microsoft Azure Data Fundamentals** - Feb 2022
- **AI-900: Azure AI Fundamentals** - Issued Feb 2022
- **AWS Certified Cloud Practitioner** - Issued Nov 2022 - Expires Nov 2025
- **Google: Cloud Digital Leader** - Issued Jan 2022 - Expires Jan 2025
- **I&D - Jr Data Engineer Level 1 (Beginner)** - Oct 2022
- **Rising Star Award by I&D Capgemini** - Jun 2023
- **Secured 2nd rank in the Entry Level BI V3 Training Program conducted by Capgemini L&D** - Sept 2021