

Resume of Nithin RC

Contact Number: 8971033306

SUMMARY OF PROFESSIONAL EXPERIENCE

NITHIN RC is Associate Digital Engineer Skilled in Azure cognitive services including OpenAI, Gen AI, OCR, Face API, AI/ML Engineer, LLM, Computer Vision, Speech services, LUIS.

- Specializes in leveraging Azure Cognitive Services and Microsoft technologies to build and optimize advanced Al solutions for enterprise clients.
- Expertise covers a comprehensive range of Azure services and tools, such as
 Document Intelligence, Face API, Computer Vision, QnA Maker, LUIS (Language
 Understanding), Text Analytics, and Speech Services. Additionally, I bring in-depth
 experience with Azure Open AI, where I integrate powerful AI models to enhance
 and automate client applications.
- Hands-on experience in Gen Al and RAG.
- Passionate about advancing Al and machine learning applications, I'm committed to
 providing our clients with the most effective and innovative solutions in today's digital
 landscape.
- Strong communication and interpersonal skills, with a proven ability to solve complex technical problems.

Technical Skills

Tools & Packages	Visual Studio code, Postman, Git
Azure Data Platform	Azure Al Services, Azure OpenAl, D365 F&O
Detabases	MuCOL Comicar
Databases	MySQL Server
Language	Python, C++, SQL, Java
Operating Systems	Windows11
Certificate	AI 900, Azure Cognitive services Advanced, Azure OpenAI Advance, Gen AI L1,
	MB-920

LMS Training Skill Set:

Agile, Asp. Net core MVC, Asp. Net WEB API, Azure Cloud Services, C#, CSS Data Structures, Design Patterns, DevOps-Azure, Entity Framework Core, GIT, HTML, Java, Java Script, JSON, LINQ, Manual Testing Microservices, Object Oriented

DETAILS OF PROFESSIONAL HISTORY:

Project #1:

Project: Data and AI CSS

Role: Associate Digital Engineer

Technologies: Azure AI Services and Azure OpenAI **Project Description:** Supporting Microsoft users globally.

Responsibilities:

- Al Solutions Development: Specializes in architecting and optimizing advanced Al solutions for enterprise clients using Azure Cognitive Services and Microsoft technologies.
- Azure OpenAl Integration: Possesses significant experience in integrating cuttingedge Al models through Azure OpenAl, automating and enhancing client applications.
- Strategic Collaboration with Microsoft Teams: Works closely with Microsoft Incident Managers, Product Teams, and Customer Success Account Managers (CSAMs) to ensure successful deployments.
- Seamless Production Deployment: Ensures smooth deployment of AI solutions in production environments, with a focus on reliability and scalability.
- Complex Technical Issue Resolution: Provides expert troubleshooting and resolution of complex technical challenges, ensuring service continuity for clients.
- Strategic Al Guidance: Offers strategic advisory support, helping clients align Al solutions with their broader business objectives and digital transformation strategies.

EDUCATION:

• Bachelor's degree in information science and engineering from Don Bosco Institute of Technology, Visvesvaraya Technological University, Bengaluru, Karnataka.