

MOYALAN JINTO JOSAN

FULL STACK CLOUD DEV

INTRODUCTION

Results-driven Full Stack Cloud Developer with 4+ years of experience in developing robust web applications. Proficient in designing scalable microservices and cloud architectures that enhance user experience and operational efficiency. Passionate about leveraging modern technologies to deliver innovative solutions and drive digital transformation in tech industry.

SKILLS

- **Languages:** Java, C#, Python, JavaScript, HTML, CSS, SQL, Biceps
- **Frameworks:** Spring Boot, ASP.NET CORE 8, Angular
- **Azure cloud:** Functions, Cosmos DB, Event Hub, Service Bus, AKS, APIM, ACR
- **Tools:** Docker, Git, Github Actions, Azure DevOps, JUnit, Maven

CERTIFICATION

- **Azure Administrator Associate**
- **Associate Azure Data Engineer**

EDUCATION

Bachelor of Technology in Mechatronics
Calicut University, India
GRADUATED: APRIL 2018

CONTACT

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CAREER PROGRESSION

Full Stack Cloud Developer: Daimler Trucks Innovation Centre India

February 2023 – Present

- Lead the development of web applications and IoT services, ensuring alignment with client specifications and seamless integration with downstream systems.
- Architected and implemented reactive microservices using Spring Boot and Java, enhancing system responsiveness and scalability.
- Integrated Azure services (Cosmos DB, Event Hub, Service Bus) to optimize application performance and reliability.
- Collaborated with cross-functional teams to design user-friendly interfaces using Angular micro frontends and .NET as the Backend for Frontend (BFF) layer.

Full Stack Cloud Dev: Tata Consultancy Services Ltd

August 2020 – February 2023

- Spearheaded the migration of SOA treasury system to microservices on Azure, enhancing scalability and maintainability.
- Collaborated on feasibility assessments and contributed to designing a microservices framework, implementing API management and Docker for containerization.
- Executed the transition of frontend applications from JSP to Angular, improving user experience and responsiveness with reusable components.
- Mentored junior developers on coding best practices, conducted code reviews, and promoted knowledge sharing within the team.
- Utilized Azure DevOps for CI/CD, automating deployment processes and fostering collaboration.

Associate Innovation Engineer: Rankethon Education

February 2019 – August 2019

- Developed projects using Arduino, Raspberry PI3 and ESP8266 for object classification and face recognition.

Data Scientist Intern: IntelIndexer, USA (Remote)

October 2018 – January 2019

- Built machine learning models for economic and financial data visualization.