

## Education

### KTH Royal Institute of Technology.

Stockholm, Sweden

### Master's, Industrial Economics and Management.

2023- Present

Focus: Strategic decision-making, economic analysis, and leadership in technology-intensive industries.

Relevant Coursework: Leading People and Organizations in Different Contexts, Strategy and Industrial Marketing, Change Project in Industrial Management, Managing Research and Innovation.

### National Institute of Technology Calicut.

Calicut, India

### Bachelor's, Chemical Engineering. [ CGPA: 8.20]

2018 – 2022

Relevant Coursework: Courses: Chemical Reaction Engineering, Mass and Heat Transfer, Thermodynamics I and II, Organic Chemistry, Polymer Technology.

## Experience

### School of Applied Technology </salt> PGP

Stockholm, Sweden

### Full Stack Java Developer

September 2024 – Present

- Building full-stack web development skills through hands-on, real-world projects in a professional setting.
- NotionProxy Project: Developed a secure, team-based proxy service to manage API calls for an enterprise application, ensuring efficient and safe data handling.
- Prompt Master Game: utilizing AI to generate images from text prompts and integrating ImageKit cloud storage to automatically save the generated images.

### Deloitte Consulting

Hyderabad, India

### DevOps Engineer [Deloitte Internal Role: Business Technology Analyst]

June 2022 – 2023 July

- Built and optimized CI/CD pipelines using Copado, Azure DevOps, and Bitbucket to streamline code deployment processes.
- Performed Salesforce data migration during the client's annual release cycle maintaining data integrity.
- Implemented Identity and Access Management (IAM) solutions to ensure secure access control and compliance across the Salesforce environment.

## Professional Training

### Full-stack Java - School of Applied Technology </salt>

June 2024 – 2024 August

- Completed an intensive three-month program with a focus on Test-Driven Development (TDD) and applied learning.
- Built a solid foundation in Java, JavaScript, and frameworks like Spring and React.
- Designed and implemented RESTful APIs to facilitate seamless communication between frontend and backend systems.
- Hands-on experience with Docker, GitHub Actions, and cloud platforms like Azure and GCP.

## Projects

### Proof of Purchase (POP) - Tech Stack: Spring Boot, React, Azure.

- Built a digital receipt management app enabling users to store, organize, and search receipts effortlessly.
- Implemented AI-based image recognition to scan bills through the camera, automatically extracting text and auto filling relevant fields, including bill details.
- Implemented a tax wizard to simplify tax regulations and identify potential deductions.

### TripTrail - Tech Stack: Spring Boot, React, Azure

- Developed an app for users to track and save details of their trips, featuring an interactive map that highlights visited countries. Built with - java, SpringBoot, Typescript, React, Azure (Azure SQL, Azure App Service, Azure Blob Storage)

## **Kiran Malieakkal Eyyanan**

### **Change Management and Innovation Strategy - KTH Royal Institute of Technology**

- Contributed to a project for Skanska, applying Kotter's 8-Step Change Model and assisting in the development of a business model to facilitate the adoption of automated reinforcement construction, while addressing key barriers to change.

### **Skills**

**Technical:** Java, JavaScript, TypeScript, SpringBoot, ReactJS, Azure, PostgreSQL, JPA, Salesforce, Git.

**Language:** English-Fluent, German-A1.