



# Adithyanath K V

Java Backend Developer

✉ adithyanathmite@gmail.com

📞 +91 7012492155

**in** [LinkedIn](#)

📍 Kannur, Kerala

**GitHub**

## PROFESSIONAL SUMMARY

Logical and organized individual with experience in Java, Html, CSS, and Javascript. Ability to translate business requirements into innovative software solutions. Excellent teamwork, interpersonal and communication skills. Looking to start a career as an entry-level professional with a reputed IT company.

## EXPERIENCE

Junior Backend Developer

### **DeepMatrix**

July 2022 - current

- Worked on backend microservices
- Worked on image processing jobs.

Tech Stacks

Java | Quarkus | PostgreSQL | GIS tools | Maven | RESTful Web Services |  
Git | Azure | Google Cloud Platform | Status Machina

## PROJECTS

### [E-Commerce Java Back-end Project](#) |

Developed REST API with appropriate business logic for an E-commerce application to perform fundamental operations.

Modules:

- Login, Seller, Customer, Product, Cart, Order & Shipment.

Tech Stack: Java | Spring-boot | Spring Data JPA | Mysql | Github

Areas of responsibility:

- Developed the Cart Module.
- Implemented CRUD controllers and the business logic.
- Contributed to the design of the class diagram for the project.

A collaborative project built by a team of 5 software developers executed in 5 days.

## EDUCATION

### **Full-Stack Web Development**

Masai School, Bangalore  
December 2021 - Present

### **BE- Mechanical Engineering**

Mangalore Institute of Technology and  
Engineering, Karnataka  
July 2015 - July 2019

### **Class 12 (Science)**

Amrita Vidyalayam, Kannur  
June 2013 - March 2015

## SKILLS AND FRAMEWORKS

Java | Spring Boot | My-SQL | Hibernate | DS  
-Algo | HTML | CSS | Javascript | GitHub | CLI  
Bash

## SOFT SKILLS

Communication | Team Collaboration | Remote  
Work | Time Management | Leadership

## ACCOMPLISHMENTS

### **Essay Competition**

Sri Sathya Sai Seva Organization, Kannur  
2014

## INTERESTS

Reading | Coding | Driving | Badminton, and  
Football

