KARAN JAIN

I thrive on challenges and ambitious goals. My greatest ability is to stay true to my work. Passionate developer interested in crafting clean code.

INTERESTED AREAS: System Design And Scalability.

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EXPERIENCE

Yatra Pvt Ltd, Bengaluru — *Intern*

January 2018- June 2018

The training revolved around knowing the technology used in the company and getting used to the professional environment. Worked with the B2B-Tech Team.

Yatra Pvt Ltd, Bengaluru — Software Developer Engineer

July 2018- Present

Part of the B2B–Tech Core Team. The main role was to develop Rest Microservices for B2B–Oriented Products like Hotel , DMT , Travel Insurance etc.

EDUCATION

Vellore Institute Of Technology, Vellore — *B.Tech*

2014-2018

Field: Computer Science And Engineering

CGPA: 9.05

S.A.Jain Senior Model School, Ambala — Class -12

2013-2014

Field: Science (Non - Medical)

Board : CBSE

Marks(%): 93

S.A.Jain Senior Model School, Ambala — Class -10

2011-2012

Board: CBSE

CGPA:10.0

SKILLS

PROGRAMMING LANGUAGES:

C, C++, Java

DATABASE:

Mysql, Mongodb, Aerospike

WEB-DESIGNING:

Html, Css, Bootstrap

FRAMEWORKS:

Spring Boot, DropWizard

OTHERS:

Kafka, Prometheus, Grafana, Docker, Hibernate

AWARDS

- Published A paper on topic Fuzzy based uncertainty modeling of Cancer Diagnosis System.
- Google Code Jam (2017-18)(Round-2)
 Qualified.
- Vedic Maths Level-3
- U-14 State Level
 Captain Cricket

PROJECTS

YATRA | B2B-HOTEL

Description: B2B-Hotel is basically a web portal used by travel agents for

hotebookings.

Role: Backend Developer, Application Design

Technology: Java, SpringBoot, Aerospike, Mongo, MySql, Hibernate, Docker

YATRA | B2B-DMT PROVIDER

Description: B2B-DMTProvider is a module that integrate the external

suppliers to transfer money.

Role: Backend Developer, Application Design **Technology**: Java, SpringBoot, Mongo, Docker

YATRA | B2B-PAYMENT UPLOAD

Description: B2B-Payment-Upload is basically by travel agents for

uploading money in their personal account. **Role**: Full Stack Developer, Application Design

Technology: Java, SpringBoot, React, Redux, Mongo, Docker

YATRA | ORDER-MANAGEMENT-SYSTEM

Description: This module basically is a consumer side for consuming the

booking data dropped by the respective LOB's.

Role: Backend Developer

Technology: Java, DropWizard, Kafka, MySql, Hibernate, Docker

YATRA | BUS AND TRAIN DASHBOARDS

Description: Monitoring Rest Api Endpoints based on factors Throughput

and Latency.

Role: Research And Development

Technology: Java, SpringBoot Actuator, Prometheus, Grafana

COLLEGE | CANCER - DIAGNOSIS - SYSTEM

Description: A system that tells the cancer value between 0-4 based on

certain input points.

Technology: Weka, Matlab