

CAREER OBJECTIVE

Software Developer with 2 years of experience in software development particularly in Backend development with a strong focus on crafting REST API microservices. Actively seeking opportunities to leverage my expertise in this domain.

SKILLS

- Java, Spring Boot Framework
- REST API
- OOPS
- Velocity Templates
- Vanilla JS
- Database Technologies like MySQL, PostgreSQL, Apache Cassandra, ScyllaDB, Elastic Search.
- Apache Kafka, Redis
- Data Structures and Algorithms
- Operating System - Linux(Ubuntu), MacOS
- CI/CD tools- GitLab, Jenkins
- Monitoring Tools - Grafana, Prometheus
- Sumologic

EDUCATION AND TRAINING

Bachelor of Engineering: Information Science Engineering
Dayananda Sagar College Of Engineering - Bengaluru
CGPA: 7.81

08/2022

EXPERIENCE

Software Engineer / Verse Innovation(DailyHunt, JOSH) - Bengaluru, India

09/2022 - Current

- Designed, developed, and maintained backend systems using technologies such as **Spring Boot, Dropwizard, Java and Python**.
- Worked on velocity templates using **Vanilla JS**.
- Proficiently worked on Linux environments for server management deployments.
- Collaborated with cross-functional teams to implement robust and scalable solutions for various projects.
- Played a key role in the continuous integration and continuous deployment (CI/CD) pipeline, ensuring efficient and automated software delivery.

Associate Software Engineer Intern / Versre Innovation(DailyHunt, Josh) - Bengaluru, India

03/2022 - 09/2022

- During my internship I had the opportunity to immerse myself in a dynamic and collaborative work environment, gaining hands-on experience in software developer profile. It was later converted to a full time opportunity.
- I successfully led the migration of our company's project from dropwizard to spring boot resulting in performance enhancement.

PROJECTS

Notification Dispatcher (DailyHunt, Josh):

- It is an internal tool to push the notification to DailyHunt/Josh users.
- Created a notification dispatcher tool from scratch to send notification according to UAE timezone.
- Build a Jenkins pipeline that was used by the team to deploy the code on production.
- Framework & Technologies used: **Dropwizard, Hibernate, Apache Kafka, Redis, PostgreSQL, Elastic search**.

Cricket (DailyHunt):

- Collaborated and integrated cricket section into our mobile app.
- Fetching real-time data from a feed URL and displaying it seamlessly within the app.
- Utilized Velocity templates for efficient web rendering and data presentation.
- Framework & Technologies used: **SpringBoot, Apache Cassandra, Kafka, Redis, MySql, Vanilla JS, Velocity templates**.

Moderation Tool (DailyHunt):

- It is an internal tool for maintaining the hygiene on our app such that no stale news or spam comments are served on our app.
- Designed and implemented rules for monitoring and maintaining content hygiene by creating task for ops team to take the decision.
- Developed functionality to moderate user comments and promptly remove spam content.
- Framework & Technologies used: **Dropwizard, Apache Kafka, PostgreSql**.

WEBSITES, PORTFOLIOS, PROFILES

- [linkedin.com/in/aditya-gandhi-2a5a801bb](https://www.linkedin.com/in/aditya-gandhi-2a5a801bb)

CERTIFICATIONS

Mastering Data Structures and Algorithms, Udemy