

# Prabhakar Kulkarni

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## EDUCATION

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### Guru Nanak Dev Engineering College

Bachelor of Engineering in Information Technology CGPA : 8.0/10.0

Bidar, Karnataka

July 2018 - August 2022

## EXPERIENCE

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### HealthcareNow Pvt Ltd.

Software Engineer

Hyderabad, Telangana

Nov 2022 - Present

- Created **10+ RESTful APIs** using **Spring Boot** that store and retrieve data while applying business logic for pharma microservice, eventually contributing to over **25%** of the code and taking **ownership**.
- Wrote and executed efficient **SQL** queries, utilizing concepts such as joins, subqueries, and aggregate functions, to retrieve and manipulate data. Used **ORM** frameworks like **Hibernate** to perform object-oriented database operations.
- Developed **user-friendly interfaces** for clients using Angular, meeting tight deadlines. Adapted requirements on the fly to avoid issues, saving significant development time and resources.
- Designed and implemented a set of new, reusable **UI components** that were integrated across the entire application.
- Designed and developed over 10+ new **BIRT reports** that significantly improved the efficiency of clients in their day-to-day activities.
- **Debugged** code using various tools such as **Eclipse** and **Chrome developer tools**, demonstrating an ability to identify and solve issues quickly and effectively.
- Learned company standards of application software development, **Agile** and **Iterative** development methodologies. Applied these standards to optimize the development process.
- Thrived in a **fast-paced startup** environment, effectively managing time, prioritizing tasks, and meeting tight deadlines. Adapted to changing demands and worked under pressure.

## INTERNSHIP

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### PDIC BEL

Software Developer Intern

Bangalore, Karnataka

Sept 2021 - Nov 2021

- Analyzed existing programs, identified areas for modification, and implemented necessary changes.
- Planned, documented, and executed tests to ensure code changes meet requirements and specifications.
- Supported programming changes during quality assurance, user acceptance testing, and post implementation.
- Collaborated with a team of engineers to develop and improve software applications, write code and test features.

## PROJECTS

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### Microservices-Based Shopping Cart Application | Java, Spring Boot, Eureka, Feign Client, Distributed Logging.

- A **microservice architecture** with 6 core microservices: Product, Order, Payment, Service Registry, Config Server, and API Gateway.
- The **Product microservice** manages & stores product data, such as name, ID, and quantity.
- The **Order microservice** handles order placement, tracking, and stock management. Also, internal communication using Feign Client
- The **Payment microservice** stores all payment details against order ID.
- The **Service Registry microservice** facilitates communication and monitoring of microservices.
- The **Config Server** provides centralized configuration management.
- The **API Gateway microservice** serves as a central entry point for client requests.

## TECHNICAL SKILLS

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**Languages:** Java, Python, TypeScript, SQL.

**Frameworks:** Spring Boot, Angular.

**Databases:** MySQL.

**Developer Tools:** VS Code, Eclipse, MySQL workbench, BIRT Eclipse, Git.