# ROOPA K

Bangalore, 560062
9353688465
rooparoopa86432@gmail.com
www.linkedin.com/in/kroopa
https://github.com/roopakanthesh/rooparoopa

#### **EDUCATION**

Bachelor of Computer Application Nuthan Institute Of Management, Davanagere June 2020 – June 2023

Graduation with first class Secured 80%

### **INTERNSHIPS**

Full stack Intern KodNest Technologies, Bangalore (August 2023 - March 2023)

- Engineered a full-stack solution using Java, SQL, Python, JavaScript, and Frontend Technology to automate data analysis, resulting in a 50% reduction in report preparation time.
- Collaborated on various projects, emphasizing adaptability to new technologies.

# **PROJECTS**

# 1. DrugShippement App

- Drug Shipment App is basically an android app where you can use to watch the medical stores and to find the prescribed medicines in a single store.
- The main aim of developing this application is to supply the medicines in a single click and to reduce the time consumption. Drug Shipment App is provide android app for both the users and medical stores and web interface for the admin. The user can post requirement for medicine. The prescription is mandatory for ordering medicine.

# 2. ShopNest Project

- ShopNest is an e-commerce full stack web application. The admin user can add new
  products while the customer can explore products, add them to the cart as well as
  check out.
- The users need to register and login to access functionalities.
- Technology used: Java EE, Servlets, JSPs, Jdbc, CSS, Oracle DBMS.

# 3. LearnSphere Project

- LearnSphere is a comprehensive online learning platform designed to facilitate knowledge acquisition and skill development.
- The project leverages Java for its robust backend functionality, ensuring seamless data handling and server-side operations.
- The frontend, on the other hand, utilizes a combination of HTML, CSS, and the Thymeleaf template provided by Spring Boot, resulting in an engaging and userfriendly interface.

# 4. Book My Doctor Project

- Book My Doctor" project focuses on developing a full-stack web application that allows patients to book appointments with doctors online.
- This eliminates the need for patients to physically wait in long queues at clinics to schedule appointments

## **CERTIFICATIONS**

- freeCodeCamp Certification on Responsive Web Design
- Introduction To Deep Learning

#### **SKILLS**

- Java
- Frontend Technologies(HTML, CSS, JavaScript, ReactJS)
- Software development
- MySQL, Oracle
- Python
- Manual Testing
- Time management
- Leadership
- Problem solving skills.
- Active listening
- Adaptability
- Team player

## **INTERESTS**

- Athletics
- Yoga
- Drawing & Rangoli
- Cooking
- · Listening music