# SAPNA KUMARI

Dedicated software developer with a passion for solving complex problems through efficient coding.

kumarisapna2056@gmail.com

+91 8699331670

chandigarh, India

linkedin.com/in/sapna-a461221b5 in

github.com/Sapu30

#### **EXPERIENCE**

## Software Engineer

Deutsche Telekom Digital Labs

07/2022 - 10/2023

Gurgaon, Haryana

Achievements/Tasks

- Worked as a Backend Development Engineer in the OneShop Backend Team. Tech Stack - Java and Spring Boot
- Responsible for developing and maintaining backend part with various APIs as per business requirement.
- Basic understanding of Kibana and Jenkins, along with proficiently utilized GitLab for codebase management.
- Contributed to code reviews and utilized Confluence for documentation, fostering knowledge sharing and improving information accessibility within project teams.

### Web Development Intern

Intouch Consumer Care Solutions Pvt Ltd 🗷

01/2022 - 06/2022

- Achievements/Tasks
- Interned in web development, actively involved in two distinct projects and Implemented UI enhancements using PHP and Javascript.
- Proficiently utilized MySQL for database design, optimization, and data retrieval.
- Delivered BAU tasks as and when required

# Web Development & Designing Intern

The Sparks Foundation 🗷

02/2021 - 03/2021

- Tasks
- Developed a Dynamic Banking Management System.
- Functionalities: Homepage -> Create User -> Make Transaction -> Transaction History -> Update Users Information
- Technology Used: PHP, HTML, CSS, Bootstrap, MYSQL

#### **SKILLS**



#### **PROJECTS**

ShoppingCart Reservation System 🗗

- Created a Backend Development project and performed CRUD operations using the **Spring Boot** framework and hosting a **REST API** for web clients from scratch.
- Tech Stack: JAVA, MAVEN, SpringBoot Framework, MYSOL Database

Web Development Project: Bhraman 🗗

 Designed a Travel & Tourism Management Project having facilities to book room and packages across India using HTML, CSS, PHP, MYSQL, JAVASCRIPT, FIREBASE.

ML Based Project : Fake News Detection 🗷

 Implemented several classification algorithm to detect whether a news is real or fake and integrated the models to a website using flask.

#### **ACHIEVEMENTS**

Secured the top position in the 10th-grade class and was awarded by the Education Department of Chandigarh for academic excellence.

Awarded with Academic Prize for standing First in Bachelor of Computer Application (BCA), 1st year.

#### **EDUCATION**

Master of Computer Application (MCA)

Indira Gandhi Delhi Technical University for Women, Delhi

07/2020 - 06/2022

8.47 CGPA

Bachelor of Computer Applications (BCA)
DAV College Chandigarh, Panjab University

07/2017 - 07/2020 8.6 CGPA

#### **INTERESTS**

Singing | Problem Solving

Travelling