

BHAGYASHREE SATISH BANSHPAL

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PROFESSIONAL SUMMARY

Results-driven and detail-oriented Software Engineer with a strong foundation in software development, algorithms, and system design. Proficient in a wide range of programming languages including Python, Java, and C++, with hands-on experience in developing web and mobile applications, databases, and cloud-based solutions. Passionate about leveraging emerging technologies such as artificial intelligence, machine learning, and cyber security to drive innovation and efficiency. Seeking to contribute technical expertise and a continuous learning mindset to a dynamic and forward-thinking organization.

ACADEMIC PROFILE

QUALIFICATION	UNIVERSITY	PERCENTAGE	YEAR OF PASSING
B.TECH CSE	RGPV University	CGPA : 7.68	2022-2025
DIPLOMA IN COMPUTER SCIENCE AND TECHNOLOGY	MSBTE	Percentage : 67.37	2020-2022

ACADEMIC PROJECTS

1. Federated Learning-Based Fall Detection Systems Using Wearable Sensors :

This project uses federated learning to detect human falls in real-time using data from wearable sensors, ensuring privacy by processing data locally on edge devices without sharing raw information with a central server.

2. Student Management System :

A web-based platform designed to streamline academic administration by managing student data, attendance, marks, and performance records with role-based access for students, teachers, and administrators.

3. Online Carpenter Store :

An e-commerce website where customers can book carpentry services, order customized furniture, browse wood products, and connect with verified carpenters for home or office furnishing needs.

4. Online Mobile Shop :

A digital storefront for mobile phones and accessories, allowing users to browse products, compare features, check reviews, and securely purchase the latest smartphones from various brands.

5. Flipkart Clone :

A fully functional replica of the Flipkart e-commerce platform, including features like product listings, user authentication, shopping cart, order placement, and integrated payment gateway.

6. Real-Time Chat Application :

A real-time messaging app that supports one-on-one and group chats using technologies like Web Sockets or Firebase, enabling instant text delivery with features like typing indicators and message history.

7. Digital Clock :

A simple yet interactive digital clock web app displaying current time with hours, minutes, and seconds, featuring customizable themes and the ability to switch between 12-hour and 24-hour formats.

TRAINING / INTERNSHIP

Company Name: – STATIC.INT

Role: - Intern

Skills on which work: - Python, Android Studio, Flutter, Git and Github.

Duration: - 45 Days

Projects during Internship:

Real time Chat Application:

A Real-time messaging app that supports one-on-one and Group chats using technologies like Web Sockets or Firebase, enabling instant text delivery with features like typing indicators and messaging history.

Student Management System:

A web-based platform designed to streamline academic administration by managing student data, attendance, marks and performance record with role-based access for students, teachers and administrators.

PERSONAL DETAILS

- Name : Bhagyashree Satish Banshpal
- Languages Known : English, Hindi, Marathi
- Nationality : Indian
- Place : Bramhapuri

I hereby declare the information given here with is correct to my knowledge & belief.