# **SUDHITI KHAR**

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#### **SUMMARY**

Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals. Complex problem-solver with analytical and driven mindset. Dedicated to achieving demanding development objectives according to tight schedules while producing impeccable code.

## **EDUCATION**

- Bachelor of Engineering, Computer Science RNS INSTITUTE OF TECHNOLOGY 2025 Bengaluru, KARNATAKA
- High School
   Vishwa Bharati Public School 2021
   Noida, UP

## **SKILLS**

- Python
- · Data analysis
- JavaScript
- HTML
- React
- CSS
- Mongo DB
- Tailwind CSS
- Front-end Development
- Project management

- SQL
- · Object-Oriented Programming
- Data Science
- Data Cleaning
- Fast Learner
- · Time Management
- · Task Prioritization
- · Flexible and Adaptable
- · Attention to Detail
- · Problem resolution

### **PROJECTS**

- Room Allocation System: Developed a room allocation system for college dormitories, optimizing space
  utilization and enhancing student satisfaction. Utilized data analysis and algorithmic approaches to allocate
  rooms based on student preferences, room availability, and administrative requirements. Implemented a userfriendly interface for students and administrators to input preferences and view room assignments efficiently.
- Delhi Metro Network Analysis: Conducted comprehensive analysis of the Delhi Metro network using Python, including station connectivity, and route efficiency. Utilized data visualization techniques and network analysis algorithms to identify key insights and recommendations for optimizing the system's performance and improving passenger experience.
- **Quiz Website**: Developed and launched an interactive quiz website featuring engaging quizzes, leveraging HTML, CSS, and JavaScript. Designed user-friendly interfaces and incorporated responsive design principles for seamless access across various devices, enhancing user engagement and experience.

#### **CERTIFICATIONS**

- Data Analysis with Python by freeCodeCamp
- · Google Data Analytics
- · Python(by Udemy)