

# KHUSHI KP

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## Profile

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I'm a 3rd-year Information Science student with a solid background in programming and problem-solving. I'm passionate about software and web development and excited to apply my skills to real-world projects. I'm looking for opportunities where I can contribute, learn, and grow in a fast-paced environment.

## Education

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<b>Bangalore Institute Of Technology</b> , BE in Information Science	2022 – 2026
• CGPA: 9.08	
<b>Vidyavahini PU College</b> , Tumakuru	2020 - 2022
• Percentage: 92.5 %	

## Skills

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**Languages:** Java, C, Python.

**Technologies:** HTML, CSS, JavaScript ,SQL

**Tools:** Eclipse, VS Code, Jupyter Notebook, MySQL.

**Soft Skills:** Adaptability, Time Management

## Experience

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Driven and creative individual with a strong passion for building meaningful digital experiences. Took initiative to design and develop a complete platform from scratch, focusing on real user needs. Adaptable, curious, and always eager to learn new things to improve both product and process.

## Projects

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**Techfolio** github.com/DigitalProfile

- Developed a responsive personal web platform to showcase academic details, technical skills, and project work. Implemented a contact form that allows users to send messages, which are recorded directly into Google Sheets
- Designed to be a centralized and helpful platform for career-building among peers
- Tools Used: HTML, CSS, JavaScript, Google Apps Script

**TimeZen** github.com/TimeZen

- Developed an interactive digital clock web application with real-time time, date, weather, and personalized greetings
- Features: Theme toggle, ticking sound control, live location-based weather, rotating motivational quotes
- Tools Used: HTML, CSS, JavaScript, OpenWeatherMap API, LocalStorage

**Chat-MLX** github.com/ChatMLX

- Developed a machine learning-based application to analyze WhatsApp chat data and extract meaningful insights from user conversations.
- Analyzes WhatsApp chats to show who chats most, common words, and active times using graphs and word clouds.
- Tools Used: Python, Streamlit