Kishor Naik R

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# Education

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| **Siddaganga Institute Of Technology, Tumkuru, Karnataka**  *Bachelor of Engineering Electronics and Communication Engineering* | **2022-Present**  *CGPA: 7.95* |
| **Morarji Desai Residential Science PU College,Tumakuru ,Karnataka** | **2021-2022** |
| *Pre-University Examinations (Class 12 / Second PU)* | *Percentage:92.17* |
| **Morarji Desai Residential School(BC),Pavagada,Tumakuru, Karnataka** | **2019-2020** |
| *KSEEB Examinations (Class 10 / SSLC)*  **Skills Set** | *Percentage:95.84* |
| **Programming**: C++, Python (basic)  **Web**: HTML ,CSS  **Tools and Technologies**: VS code  **Subjects**: Object-Oriented Programming (OOPs), Database management, Computer Networks  **Soft Skills**: Problem Solving , Communication, Team Work, Time management  **Projects** |  |

**IOT based anti-theft flooring system**

Developed an IoT-based anti-theft flooring system that detects unauthorized movement using piezoelectric sensors. It sends instant alert messages to the user and captures an image of the intruder using a Wi-Fi camera module. This project helps improve home and office security with a smart and cost-effective solution.

# Participations

* Feel Employable Learning and Development intervention conducted by College for Leadership and HRD .

# Certifications and Achievements

# Data Structures and Algorithms Certification

# CodeChef, June – July 2024 Focused on essential DSA concepts, including arrays, linked lists, stacks, queues, trees, and graph algorithms. Strengthened problem-solving and algorithmic skills through hands-on practice and competitive programming challenges

# ExtraCurricular Activities

* Volunteer in National Service Scheme.
* I participate in weekly coding contests organized by CodeChef and GeeksforGeeks (GFG)