BHUVAN B

Internship

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EXECUTIVE SUMMARY

- An enthusiastic engineering graduate eager to apply strong programming and problem-solving skills in a dynamic environment. With a proven record in both academic and extracurricular achievements, there is a strong alignment with the cutting-edge projects and technological innovations of the organization. Passionate about contributing to impactful projects like handwriting identification using CNN and space exploration databases. Skills in Java, Python, and database management are ready to drive positive contributions to the team.

EDUCATION CREDENTIAL

Bachelor of Engineering   CGPA:9.28

Bangalore Institute of Technology

📅 08/2022 - 05/2026   📍 Bangalore

XII Std   Percentage:91.4%

Vidyamandit IND PU college

📅 03/2022   📍 Malleshwaram

X Std   Percentage:98.08%

Jindal Public School

📅 04/2020   📍 Tumkur Road

SKILLS

PROGRAMMING LANGUAGES:

`Java` `C` `Python` `C++` `SQL` `HTML` `CSS`
`JavaScript`

DESIGN:

`Canva` `CiscopacketTracer` `GitHub` `GIT`

`Problem Solving` `Leadership Quality` `Decision Making`

`Communication`

KEY ACHIEVEMENTS

TATA IT Quiz

District level winner and 4th place in State level

Swimming

Achieved 2nd position in the Distrcit-level Tournament.

PROJECTS

GPS Toll Based Nvaigation System

📅 11/2024 - 12/2024

Python Project

- It is designed to automatically deduct toll fees from a vehicle's account when passing through toll gates based on distance travelled.
- **Tools**:HTML,CSS,Javascript,Python,SQL

House Rental Mnagement System

📅 05/2024 - 06/2024

DBMS Project

- It is designed to streamline the process of managing properties, tenants, and rental transactions.
- **Tools** – HTML, CSS, JavaScript, Python,MYSQL

Bank Emergency Alert system

📅 02/2023 - 04/2023

IOT Tinkercad project

- It is designed to enhance security in banking environments by detecting emergencies, such as unauthorized access or security breaches.
- **Tools:**
- **Hardware**:Aurdino UNO,Motion sensors,Leds Software
- **Software**:Tinkercad,Aurdino IDE

CERTIFICATIONS

Artificial Intelligence and Machine Learning

Infosys Springboard Platform

Data Structures And Algorithms

UDEMY

LANGUAGES

English , Kannada , Hindi