# **CHANDRASHEKAR SV**

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## **Objective**

To explore new opportunities to expand and enhance my knowledge and skills to attain a more competitive position and work towards the institution / company's growth.

#### **EDUCATION**

 - Sir MVIT
 2020 - 2024

 ECE
 Bangalore

∘ CGPA: 7.0

- Best PU College
Pre-University Education
C.B.pur

• Percentage: 82%

- Sri Chithrapinakini High School

Secondary Education

C.B.pur

• Percentage: 78.56%

### **PROJECTS**

## • Animal Safety System Design Using Sound and Image System | Embedded System

- Analyzing vibration frequencies can detect accidents quickly. This helps clear roads for ambulances, prioritizing emergency responses
- Using IoT and Al, real-time alerts are sent to emergency services. This approach improves road safety, reduces delays, and saves lives. This approach also enhances overall traffic management, reducing congestion during emergencies.

### Certifications

• Embedded System IOT-Indian Tech Keys

### SKILLS

#### > JAVA Programming

- Proficient in Java Basic syntax, Tokens, Datatypes, Variables and Operators.
- Solid Understanding of Control Flow Statements.
- Good Knowledge on Type Casting, Methods and Recursion.

## Web Technology HTML

- Good Knowledge on HTML Structure, Basic Tags, Attributes.
- Extensively worked on Media Tags, Creation of- List, Table and Forms.
- Hands on experience in HTML-4.

#### Oracle SQL

- Having extensive knowledge in writing SQL-queries.
- Excellent at performing 'CURD' operations using RDBMS.
- Experienced in operators, functions, joins and Sub-queries for solving complex queries.
- Good in SQL concept like pseudo column, group by and having clause.
- Extensively worked on SQL statements like DQL, DDL, DML, TCL and DCL.
- Hands on experienced in monitoring MS-SQL, MY-SQL and Oracle SQL.
- Proficient in normalization and Data table.