

# V CHINMAYE

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# **PROFILE**

Persuing Computer Science Engineer with a specialization in Artificial Intelligence and Machine Learning, currently in my 6th semester of a Bachelor's degree. Skilled in SQL and some additional languages. Possess problem-solving and logical thinking abilities. Eager to contribute to innovative projects and continously learn in a dynamic environment.

# **PROJECTS**

#### **IEEE Computer Society, Hackaphasia**

2023-2024

Chatbot for science and technologies

Developed an AI Chatbot System in collaboration with IEEE Computer Society, the Chatbot created is interactive and efficient chatbots with key functionalities.

 Semantic understanding, Information Extraction, Interactivity, User Query Language are some of the features that we have included in the project.

# IEEE Computer Society, HAC4SOC 2.0

2024 - 2025

Legal Document Assistant

Developed a Legal document Assistant using Gen ai to enhance the document verification and detect discrepancies

 Spam document detectin, fingerprint recognition, Document Analysis and Optical Character Recognition[OCR], Document Analysis Algorithms. are been used in the project.

## GeeksforGeeks, JSS4SOC

2024 - 2025

**Elderly Companion Chatbot** 

Developed an Al-powered Elderly companion chatbot prototype, utilized NLP and machine learning for conversational abilities

 Implemented features for reminders, health monitoring, cognitive engagement, and emotional support

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# **EDUCATION**

# Bachelor of Engineering (6th sem ongoing) JSS Academy of Technial Education Bangalore

CGPA: 9.11 / 10.0 (4 Sem's aggregate)

# **Pre university College**Sir M.V PU Collge, Davangere,karnataka

2020 - 2022

Sir M.V PU Collge, Davangere,karnata **Percentage:** 89.33

Higher Secondary School (CBSE)
Montessori Public School, Sindhanur, karnataka

2019 - 2020

Percentage: 82.6(10th Std)

# CONTACT

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### **SKILLS**

- Problem Solving
- Teamwork
- Active Listening
- Analytical Skills
- Logical Thinking
- Adaptability
- Attention to detail

# **TECH SKILLS**

- C
- C++(Intermediate)
- Python
- Al(Intermediate)
- ML(Basic)
- SQL

#### LANGUAGES

- English (Fluent)
- Kannada (Fluent)
- Telugu (Fluent)
- Hindi (Intermediate)
- Tamil (Basic)

#### CURRICULUM

- NCC [2018-19]
- Gymnastics [2018-19]
- Aerobics [2019-20]
- ABACUS
- NSS(ongoing)