# ROHINI PANDI M

# CONTACT

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14EE

rohini10052005@gmail.com

# SKILLS

- JAVA
- C
- PYTHON
- HTML,CSS
- IOT

# EDUCATION

# KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

Bachelor in Computer Science & Enginerring
2022-2026|virudhunagar

CGPA: 7.61

# **GOVERNMENT HIGHER SECONDARY SCHOOL**

class 12th:77%

class 10th:89%

#### LANGUAGES

- TAMIL
- ENGLISH
- KANADAM

### ABOUT ME

### INTERNSHIPS

# **■ WEB DEVELOPMENT**

26th Dec 2023-6th Jan 2024 | kevel guru, Madurai

I worked on developing a web applications using HTML, CSS. I focused on making the web application easy to use and responsive.

# **→** FULL STACK DEVELOPMENT

3rd Jun 2024-22nd jun 2024,Reccsar PVT.L.T.D,Madurai

During my internship, I learned frontend(Html,Css) and backend (nodejs) to create the web applications. This internship helped me improve my skills and learn how to create user-friendly web applications

#### **PROJECTS**

# WOMEN SAFETY WEB | jan 2025

- Developing woman safety app using web development involves combining several technologies to ensure safety, security, and easy access for the users.
- The woman safety app provides real-time location tracking, emergency alerts, and live audio/video recording to ensure safety.

# SMART BIN WITH AUTO LID & ALERTS | OCT 2024

- A Smart Bin IoT project uses sensors to monitor waste levels in real-time and sends alerts to optimize waste collection schedules. This helps reduce operational costs and improve urban cleanliness
- → The purpose of a Smart Bin IoT project is to streamline waste management by providing real-time data on waste levels, enabling efficient collection and reducing costs. It helps create cleaner, more sustainable cities.

# SHARMILA DEVI S

# CONTACT

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- sharmi12suresh@gmail.com
- https://github.com/s-2004-tech

# SKILLS

- JAVA
- 0
- PYTHON
- HTML,CSS
- UI/UX

### EDUCATION

# KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

**Bachelor in Computer Science & Enginerring** 

2022-2026 | virudhunagar

CGPA: 7.35

#### S.B.O.A MATRIC & HR SEC SCHOOL | MDU

class 12th:85%(2021)

class 10th:81%(2019)

#### LANGUAGES

- TAMIL
- ENGLISH

### **ABOUT ME**

## INTERNSHIPS

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#### **PROJECTS**

# LEGAL DOCUMENT SYSTEM:LLM | jan 2025

- ▶ Developed and implemented a Legal Document Question Answering System, leveraging NLP techniques to efficiently extract relevant information from legal texts. Enhanced system accuracy and response time, improving legal research workflows.
- → The purpose of the project is to build a Q&A system that answers legal questions based on case reports ,contracts and other legal documents(PDF,Word,PPT,etc.).

# QUIZ APP WEB DEVELOPMENT | MAY 2024

- → Developed dynamic Quiz App using web development technologies (HTML, CSS, JavaScript), enabling interactive and engaging user experiences. Integrated features such as real-time score tracking and question randomization for enhanced functionality.
- → The quiz app was designed to provide an interactive and engaging learning experience, enhancing users' knowledge retention. It serves as an efficient tool for self-assessment and knowledge testing in various subjects.