

CONTACT

+91 9025002904

✓ vishnu7797jk@gmail.com

SKILLS

- HTML/CSS
- Java
- Mysql
- JavaScript
- MongoDB
- Effective Communication
- Critical Thinking

LANGUAGES

- Tamil (Fluent)
- English (Medium)

REFERENCE

Vishnupriya k

Phone: 9025002904

Email: vishnu7797jk@gmail.com

VISHNUPRIYA

FULL STACK DEVELOPER



PROFILE

As a third-year IT student, I am passionate about learning and applying the latest technologies to solve complex problems. With a strong foundation in programming languages, database management. I am eager to expand my skill set and contribute to innovative projects. I am a quick learner with excellent problem-solving skills and a drive for continuous improvement.



WORK EXPERIENCE - FRESHER

Freshers Present Taking initiative to learn new skills and take on additional responsibilities as opportunities arise. Developing strong communication and teamwork skills by collaborating with colleagues Showing enthusiasm and willingness to learn and grow in the role. Following company policies and procedures to ensure compliance and professionalism.



PROJECTS

1. STUDENT DETAILS USING QR IN JAVA

The use of QR code technology Student information, including name, ID, course, and contact details, can be encoded into QR codes using Java, enabling rapid and contactless identification. This approach lowers human error and improves data privacy. By employing libraries like ZXing (Zebra Crossing) to generate QR codes and decode them as necessary, the implementation makes the system scalable and flexible.

2. Ayurvedic Health Care Chatbot Al assistant

 Developed an Ayurvedic chatbot leveraging traditional knowledge with modern technology. The chatbot provides personalized advice on health concerns, suggests Ayurvedic remedies, and offers accessible health information. This innovation enhances user experience, promotes wellbeing, and showcases the potential of Al in traditional medicine



EDUCATION

Bachelor Of Information Technology

2023 - 2027

Sri Shakthi Institute Of Engineering And Technology

GPA: 7.93