

Poojana S

📍 Mangaluru ✉ spoojana10@gmail.com ☎ 8904525297 in Poojana S 📱 Poojana130

Professional Summary

Passionate Information Science and Engineering student with skills in Python, HTML, CSS, SQL and Deep Learning. Adaptable and quick learner with strong problem-solving, analytical, and communication abilities. Eager to apply technical expertise and soft skills to drive innovation and contribute to impactful projects.

Education

Shree Devi Institute Of technology,Mangaluru
B.E in Information Science and Engineering

Jan 2021 – April 2025
CGPA: 9.24/10

Parijnan Pre-University College, Mangaluru
Senior Secondary :PCMC

April 2019 – March 2021
Percentage: 91.5

Bhagavathi English Medium School, Sankolige
Higher Secondary

April 2008 – March 2019
Percentage: 91.68

Internships

Java Intern
Accolade Solutions

Mangalore, India

- completed one month Internship At Accolade Tech Solutions on “Basic and advanced Java”

React JS Intern
Codelab Systems

Mangalore, India

- completed two months Internship at CodeLab Solutions in “React JS”

Web Development Intern
Robowaves(A Unit of Test Yantra Solutions)

Bangalore, India

- Completed 3 months internship on Front end Technologies,SQL,Python by Robowaves.

Project Management Intern
X7 IT Technologies

Belgaum, India

- Undergoing a 6-month remote internship in project management and backend development, assisting with API creation and task coordination.
- Used Basecamp for project tracking, team collaboration, and on-time delivery of tasks.

Projects

Shopping list website

- Developed a Frontend Shopping List website using frontend web technologies
- Used the tools like MUI And ANTD for the built-in buttons and other functions.
- Tools and technologies Used: HTML,CSS,JS,React JS with MUI and ANTD.

Software Testing

- Testing is done to look on various valid and invalid outputs , and check for the errors.
- Tools Used: Selenium IDE

Blog Website

- Developed the blog website using Django framework.
- Studied about MVT and MVC technologies.

- Tools Used: Django, python, HTML,CSS

Lung Cancer Disease Detection Based On Deep Learning

- Developed a Website that could detect the presence of the Lung Cancer Disease.
- Consist of the two phase training and testing with batch size as 32 and epochs as 100
- Accuracy and Loss graphs are plotted using MATPLOTLIB
- Tools Used: Python,Deep Learning, CNN , MATPLOTLIB

Certifications

HackerRank Silver Badge in Python-Problem Solving
Google Coursera Certified For 'Foundations of Cybersecurity'

Technologies

Programming Languages: C, Java, SQL,Python

SQL Skills :

- Having extensive knowledge in writing SQL queries.
- Excellent at Performing 'CRUD' operations on any RDBMS.
- Good in Joins, Sub-queries, Grouping and Functions. Knowledge on the Statements (DDL, DML, TCL, DCL, DQL).
- Knowledge on Primary Key and Foreign Key.
- Also, learned about Normalization.
- Worked and Practiced Queries on Oracle SQL*Plus.

Web Development: HTML, CSS, JavaScript, React.js.

Tools: Visual Studio Code, Git, Jupyter Notebooks, Microsoft 365, Basecamp.