

DEEPALI M V

Driven and quick-learning recent graduate with a passion for developing innovative software solutions. Organized and confident individual. I thrive on exploring new technologies and applying my skills to tackle real-world challenges.

CONTACT

Phone: 9141096975

LinkedIn: www.linkedin.com/in/deepali-m-v-07-

Email: mvdeepali2001@gmail.com

GitHub: <https://github.com/DeepaliGowda>

EDUCATION

- **Master of Computer Applications**
Maharaja Institute of Technology Mysore
[Feb 2022 -Oct 2024]
CGPA: 8.5
- **Bachelor of Computer Applications**
MMK & SDM MMV, Mysore
[2019 – 2022]
CGPA: 8.6
- **2nd PUC**
Taralabalu Pre-University College, Mysore
[2018 – 2019]
Percentage: 86.5

SKILLS

- **Programming Languages:** Proficient in Java, Python, JavaScript
- **Web Development:** Skilled in HTML, CSS, React.js, Node.js
- **Database:** Familiar with MySQL
- **Core Concepts:** Strong understanding of Data Structures

PROJECTS

- **Food Recipe application [React JS]**
 - Built a user-friendly Food Recipe application using React.js to help users explore and discover a wide variety of recipes.
 - Integrated with a **third-party API** to dynamically fetch data on various recipes, displaying details such as ingredients, cooking time, and servings.
 - Link to: [GitHub Repository](#)

- **Bangalore House Price Prediction [Python, Flask, HTML,CSS,JavaScript]**
 - Developed a machine learning model using Linear Regression with scikit-learn to predict home prices based on features such as area, number of bedrooms, and location using the Bangalore home prices dataset from Kaggle.
 - Built a Python Flask server to serve the trained model through HTTP requests for real-time price predictions.
 - Link to: [GitHub Repository](#)
- **Todo Application Using React JS**
 - Developed a dynamic To-Do application using React.js, allowing users to create, update, and delete tasks in real time.
 - Followed component-based architecture to enhance the maintainability and scalability of the application.
 - Link to: [Github Repository](#)
- **Electricity theft detection in smart grid based on ANN**
- **Quiz Application using Java**

INTERNSHIP

- Web Development [2023]
LetsPro Pvt Ltd, Mysore

COURSES

- “Learn JAVA Programming- Beginner to Master”, Udemy
[certificate](#)
- “Full Stack Development”, Bit byte binary
- “Data Structure and Algorithms (DSA) ”, ExcelR