## **MEDAGANI MANASWI**

Mobile: 917993118127 | Mail: medaganimanaswi@gmail.com

LinkedIn: www.linkedin.com/in/manaswi-medagani- | GitHub: Manaswi-Medagani (github.com)

## PROFILE SUMMARY

Seeking a challenging position in an innovative IT company where I can utilize my skills in web development and programming to contribute to the company's success. Eager to working a dynamic team environment to enhance my technical skills and further develop my career in IT. Highly motivated and dedicated seeking to kicks tart a successful career in Industry. Eager to contribute my skills, knowledge, and passion to a dynamic organization that values innovation, teamwork, and professional growth. Committed to achieving excellence in all tasks, while continuously learning and adapting to new challenges.

## **EDUCATION**

Abdul Kalam Institute of Technological Science

CGPA: 7.32

2023

B.Tech (Computer Science and Engineering)

## **TECHNICAL SKILLS**

• Programming Languages: Python

• Web Technologies : HTML, CSS, Java Script

Database : MySQL

• Tools : GitHub, Git, Visual Studio Code

#### **PROJECTS**

#### Holiday-Trip Webpage (Completed in 10days)

08/2024

Created a webpage Template to help users manage their-holiday trip schedules and set reminders. Implemented a calendar interface for selecting dates and times for holiday trip in staying. Utilized media queries to visible for mobile, laptops and desktop users.

Technologies Used: HTML, CSS, JAVASCRIPT

## • Tour Planner (Completed in 15days)

12/2024

The Tour-Planner webpage is a front-end project using Html, Css and JavaScript. It features a responsive design with a search bar, interactive map, and a booking form. Users can search tours, views details, and book with form validation. It demonstrates your skills in creating an interactive, user-friendly website.

Technologies Used: HTML, CSS, JAVASCRIPT

## **ACHIEVEMENTS**

• Received prize and certification in PPT presentation at college

2023

Received Python certificate from Great Learning

# **SOFT SKILLS**

Problem-solving, Time management, Optimism, Interpersonal communication, Active listening, Creativity, Flexibility, Patience, Adaptability and Leadership.