

DEEBIKHA M

Student

SUMMARY

Highly motivated and adaptable professional with a strong foundation in IT Field. Passionate about utilizing my skills in Web Development to contribute to organizational growth and innovation. Focused on solving complex challenges and improving processes, with a commitment to continuous learning and staying ahead of industry trends. Eager to apply my expertise in dynamic environments to drive success and growth for both myself and the organization.

EDUCATION

Kamaraj College of Engineering and Technology

B.E CSE(2022-2026)
CGPA:8.65

S.B.K Girls' Higher Secondary School

HSC(2022) : 89.6

Maxwell Matric Higher Secondary School

SSLC(2020) : 85.4

AREA OF INTEREST

- MERN stack Development
- Java Programming
- C Programming

INTERNSHIP

Priga Solutions-MERN Stack Development

During the period of internship,I worked on React Js , Node.js and MongoDB-2024(1 month)

TECHNICAL SKILLS

- Programming language : Java,c
- Database : SQL
- Web Development : HTML,CSS,Javascript,React,Node
- App Development Tool : Android Studio

PROJECTS

Plant Disease Detection-Machine Learning

- Detecting the Plant disease by uploading the Plant images
- Providing the City name it also give the weather condition in that city and give recommendation based on that weather for that disease

Beatbox-React and Node

- Providing the song using Spotify API and we can hear the songs and added to the Favourite List.
- We can see the songs based on the Artist,Album and Favourites List.
- It will Differ based on the login user.

CERTIFICATIONS

- React.Js and Node.js-Priga Solution
- C Programming - SureSoft System Pvt.Ltd
- Java Programming - Infosys Springboard
- Python Programming - Infosys Springboard
- Java Programming - Value Added Course in ebox