



Harrish M

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EDUCATION

B.Tech-Information Technology 2021 – present | Coimbatore, India
Sri Ramakrishna Engineering College

HSC 2021 | Sankari, India
K.R.P Matric Higher Secondary School

SSLC 2019 | Sankari, India
K.R.P Matric Higher Secondary School

PROGRAMMING LANGUAGES

Basics of C Programming Javascript
Python

PROJECTS

Plant Diseases Detection 05/2024
Plant Disease Detection involves using technology to identify and diagnose diseases affecting plants, ensuring timely intervention to prevent crop loss and maintain agricultural productivity.

Letters and Templates in a single web page 05/2023
The letter templates on this website can be used for a variety of purposes, including official inquiries, job applications, commercial letters, and personal writing.

CERTIFICATES

- Agile Model And Scaling Model
- Learning React Application Development with Redux
- Internet and wireless Security
- Figma Bootcamp
- Front-End Bootcamp
- Risk Management

KEY ACHIEVEMENTS

Participating in Smart India Hackathon
Project: Plant Diseases Detection

AREA OF INTEREST

Web Development	<div><div></div></div>	Web Designer	<div><div></div></div>
UI/UX Designer	<div><div></div></div>	Graphical Designer	<div><div></div></div>

SKILLS

web Technologies
Html, CSS, Javascript, TaiwindCss, Bootstrap and NodeJS.

Libraries
React JS, React Material UI, Framer Motion

Database Management
MongoDB

Operating System
Windows, Ubuntu.

Designing Tools
Figma, Adobe Xd, Framer, Wix Studio, Adobe Illustrator, Adobe Photoshop, and Dora.

Software Tools
Visual studio, Git, Github, Microsoft Powerpoint, Microsoft word