

# HARINI M

## PERSONAL INFO

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Salem Dt-636102.

## TECHNICAL SKILLS

- Core Java
- Spring Boot
- Microservice
- Angular
- MySQL

## KEY SKILLS

Dedication and driven to give best of the industries and able to work independently and in a team to achieve the goals.

## LANGUAGE

- Tamil
- English

## LINKS

<https://www.linkedin.com/public-profile/settings>

## SUMMARY

Seeking a beginner role to enhance and explore my technical knowledge gained at Anna University . I hold a B.E degree from Mahendra Engineering college in the stream of Electronics and communication engineering .

## Work Experience

### Mphasis (Trainee Associate Software Engineer)

Oct 2023- Present

### Mahendra Next Wealth (Trainee Executive)

Apr 2021-Aug 2021

## EDUCATION

- **B.E(Electronics and Communication Engineering)**  
(8.53 CGPA)

Mahendra Engineering College, Namakkal.  
July 2022

- **HSC(computer Science)**  
(66 %)

Chennai public school, Thiruvallur.  
March 2018

- **SSC**  
(92%)

Bharathiyar Matric Hr Sec School, Attur.  
March 2016

# PROJECT

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<b>Project Name</b>	RPA Production support
Organization	Mphasis
Environment	Automation Anywhere
Role	Developer

## Description of Project:

- This project involves monitoring and supporting Automation Anywhere RPA bots running in a live production environment.
- As part of the support team, the focus is on maintaining optimal bot performance, troubleshooting issues and implementing enhancements based on business requirements.

<b>Project Name</b>	What's cooking app
Organization	MPHASIS
Environment	Spring Tool Suite, Visual Studio Code, Angular, Java Full stack, Java
Role	Developer

## Description of Project:

- Create a dynamic and responsive Java full stack web application to allow a user to register to the application and search for recipes online.
- I've been accountable for the design, development, and testing of the "What's cooking app" module, aligning it with project objectives and client requirements, and seamlessly integrating it with other project components.

<b>Project Name</b>	IOT based Detection and Disinfection of COVID Infection on humans
Organization	Final year project
Technologies used	ARDUINO UNO, Temperature Sensor, Pulse sensor, SPO2 Sensor

## Description of Project:

- The System Measures the symptoms of Covid-19 such as body temperature, oxygen saturation level of an individual.
- This sensor detects and monitor effective for current and future pandemic situation as well.
- Two pre-trained networks, that provide the better accuracy and sensitivity