

## CONTACT

### RUBASHREE V

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L-1235, 40TH CROSS, PHASE-10, RK HUDCO,  
HOSUR-635109



## OBJECTIVE

Looking for a challenging role in a reputable organization to utilize my technical skills for the growth of the organization as well as to expand my knowledge of new technologies and to gain expertise in the technologies I work on.

## EXPERIENCE

*May 24,2021 - March  
27,2021*

- **Maersk Global Service Centers, Pune**

Automation Engineer - Intern

Worked in various Automation projects using Selenium, VBScript, VBA, Python and Power Automate.

Stipend : 40000 INR

*March 28,2022 -  
Present*

- **Maersk Global Service Centers, Bangalore**

Data Engineer - Intern

Worked on various Data Engineering projects using SQL, PySpark, Python in Azure Databricks, Azure Data Factory and Azure Services

Stipend : 40000 INR

## EDUCATION

*2022*

- **Kongu Engineering College, Perundurai**

B.E Computer Science And Engineering

9.33 (upto 7th Sem)

*2018*

- **Sri Vijay Vidyalaya Matric Higher Secondary School, Hosur**

HSC

92.3%

*2016*

- **Achievers Academy Matric Higher Secondary School, Hosur**

SSLC

98.8%

## SKILLS

- Technologies Worked on : Azure Databricks, Azure Data Factory, Azure Data Lake Store, SQL, Selenium, VBScript, Python, PySpark
- Programming Languages : SQL, Python, C, Java, VBScript
- Front end development : HTML, CSS, Bootstrap, JavaScript
- Back end Framework : Flask
- Domains worked on : Machine Learning, Deep Learning, Web Development
- IDE & Tools : Eclipse, VS Code
- Methodology : Scrum, Agile
- Work Experience Skills : Data Analytics skills, Automation Skills

## PROJECTS

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- **Breast Cancer Detection using Machine Learning**  
Using various Machine Learning algorithms for the early detection of Breast Cancer.
- **Deep Learning for Real-Time Face Mask Detection**  
Create and train a deep learning model to detect whether or not the people in the webcam are wearing face masks.
- **Comparative analysis of various models for potato leaf disease classification using Deep Learning**  
Create and train several deep learning models to categorise potato leaf disease, compare the performance of each model, then predict disease on sample photos using the best model.

## IN PLANT TRAINING EXPERIENCE

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- Inplant Trainee, Code Bind Technologies  
- Exposed to several levels and processes in developing a website

## CERTIFICATIONS

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- One credit course on "Python for Data Science"
- One credit course on "Image and Video Processing using Python"
- Completed Nptel course on "Innovation by Design"

## INTERESTS

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- Data Engineering
- Automation

## PROFESSIONAL MEMBERSHIP

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- Treasurer | Computer Society of India, KEC
- Member | Rotract Club of KEC
- Member | English Proficiency Club of KEC

## REFERENCE

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- Dr.N.Shanthi,  
Professor & Head, Department of Computer Science and Engineering  
Ph : +91 8796435201
- Mrs. Vani Rajasekar  
Assistant Professor  
Ph : +91 9659902769

## DECLARATION

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- I hereby declare that the information given above is true to the best of my knowledge and agree to abide by all the terms and conditions.

Place : Hosur  
Date : 13.06.2022

V.RUBASHREE  
(Signature of the candidate)