



# Veena Rajan

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## Objective

I seek challenging opportunities where I can fully use my skills for the success of the organization.

## Experience

- RND Softech Pvt Ltd** 28/03/2022 - Current
  - Onboarding & BGV
  - BGV Handled for nearly 2000 employees both External and Internal Verification.
  - IT Recruitment
  - Onboarding and Documentation
  - Interview and Documentation Scheduling
  - Internal server Automation ideas provided
  - Team Handling and Reports generated
  - Scheduled NGO programs and Fire drill programs
  - Incharge and coordinating weekly fun Friday activities
  - Employee Connect and Help desk handling
  - Attending various Internal meetings conducted by the organisation
  - Incharge of Employee File and BGV during Audit
  - Incharge of Audit documents , Contract copies of various vendors like BGV, Fire Extinguisher, Water Testing.
  - Conducting Exit formalities

## Education

- Sivasailam Chamraj Higher Secondary School** 2015
  - X
  - 91%
- Sivasailam Chamraj Higher Secondary School** 2017
  - XII
  - 83%
- CSI College of Engineering** 2021
  - BTech IT
  - 7.86 CGPA

## Skills

- HTML & CSS
- Javascript
- SQL Basics
- React

## Projects

- Prediction of Breast Cancer**

We have used two Algorithms namely Clustering and Random Forest method in order to predict Breast Cancer in early stage with high accuracy. From our collected Database from Wisconsin Dataset we have done this project and the expected outcome is Obtained. Prediction accuracy was 93%.

## Interests

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- AI and Machine Learning
- Webpage Designing
- Working with Excel
- Surfing through Internet

## Activities

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- Participated in Real Time Application Development using AI workshop at CSI College of Engineering.
- Participated in Online webinars on Future of AI and Development of Deep Learning Architecture hosted by IETE-MUMBAI in Association with PANTECH Solutions.
- Currently pursuing Full stack developing Course with Node JS.

## Languages

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- Read - English, Tamil
- Write - English, Tamil
- Speak - English, Tamil, Malayalam