

# Lakshmidevi S

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## Objective

To continuously enhance my knowledge, skills and experience by getting involved in a challenging work environment and utilizes them for personal and organizational growth to the best of my ability.

## Education

Course / Degree	School / University	Grade / Score	Year
M.E - CSE (currently pursuing)	P.S.R ENGINEERING COLLEGE	83%	2023-2025
B. E-CSE	P. S. R Engineering College / Anna University	84%	2020-2023
Diploma-ECE	P. S.R Polytechnic college/ Dote	94%	2017-2020
SSLC	Safire matriculation higher secondary school/State Board	81%	2016-2017

## Skills

C
HTML
CSS
JavaScript
Angular

## Projects

<b>2D Game development</b> we can use tkinter in python .we create 2D snake game, Tic-tac-toe game, and puzzle game are with all those being said, 2D gaming is not yet done and dusted. It is typically the platform for budding game developers as they are easier to design even with limited resources.
<b>Power generate using footsteps in IOT</b> The process of producing electrical power from different types of energy sources is called electricity generation.This type of energy is an essential part of nature.We generate electricity by converting primary sources of energy like atomic, gasoline, coal, and other natural sources. Now we have done a project ,current generate while walking in IOT. Here kinetic energy is converted into electrical energy.
<b>AIR POLLUTION PREDICTION USING MACHINE LEARNING</b> Air quality, a vital natural resource, is deteriorating due to economic activities. While research aims to predict poor air quality, many studies lack long-term data, limiting consideration of seasonal factors.Various machine learning algorithms, such as K-Nearest Neighbor (KNN), Logistic Regression, and Random Forest Regression, have been developed for air quality prediction.

Activities

Chess game

Drawing

Throw ball

Languages

English

Tamil

Personal Details

Date of Birth : 29.09.2001

Nationality : Indian

Gender : Female

Father name : Saravanan

Declaration

I hereby declare that the above furnished information is authentic to the best of my knowledge.