

PERSONAL DETAILS

Name: Prem Krishna G

Degree: BE.Computer Science and Engineering

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• LinkedIn:https://www.linkedin.com/in/prem-krishna-27572221b GitHub: https://github.com/Premkrishna2442

CAREER OBJECTIVE

Seeking a position where I can utilize my knowledge, ability, personal skills while being resourceful, innovative and flexible that offers professional growth along with the organization and to have a growth oriented and challenging career & enhance my experience through teamwork.

SOFTWARE PROFICIENCY

✓ Web Technologies: HTML, CSS, JAVASCRIPT, NODE JS

✓ Programming Languages: C, Java
✓ Database: MySQL, MongoDB
✓ Basics Office tools: MS Office

✓ IDE: Visual Studio Code, SublimeText

CERTIFICATIONS

- ✓ Done a certified course on "The Complete Web developer in 2022 Zero To Mastery" on 'Udemy'.
- ✓ Done a certified course on "The complete JavaScript Course from Zero to Expert" on 'Udemy'
- ✓ Done a certified course on "Japanese culture & basics of Japanese language" on 'Japanese Endowed course' During 02/08/2021 11/12/2021

AREAS OF INTEREST

- ✓ Full Stack Development
- ✓ Java Programming
- ✓ Problem Solving

PROJECTS UNDERTAKEN

Mini Project 1 - basic

Institution : Sri Shakthi Institute of Engineering and Technology

Duration : 3 Months

Project title : Movie using scratch

Objective : To say a moral through that movie.

Tools Used :Scratch

Main Project 1- Technical

Institution : Sri Shakthi Institute of Engineering and Technology

Duration : 4 Months

Project title : Automatic headlight Dimmer

Objective : To avoid accidents at night time because of blindness caused to drivers when

another vehicle approaching it is in highbeam light.

Tools Used : Bread board, Transistors, 9v Battery, resistors, led lights.

Main Project 2- Technical

Institution : Sri Shakthi Institute of Engineering and Technology

Duration : 3 Months

Project title : **Probability Games**

Objective : Designed this game by using javascript DOM .I have done two games 'find the

number 'and 'hold the dice'

Languages Used: Java Script ,HTML,CSS.

Main Project 2 - Core

Institution : Sri Shakthi Institute of Engineering and Technology

Duration : 4 Months

Project title : Scan and Order

Objective : During this pandemic period this project helps the customers to order food without

hotel employee by just scanning the code and ordering the food.

Languages Used: HTML,CSS,JAVASCRIPT,PHP,MYSQL

INPLANT TRAINING / INDUSTRIAL VISITS

Name of the Institution: Indian Institute of Science

Duration: 2 days

Objective: To have a knowledge on the projects presented by all engineering Student.

Name of the Institution: JEC(Japanese Endowed Course)

Duration: 120 days

Objective: To have a knowledge about Japanese culture and basic Japanese Language.

ACCOLADES / ACHIEVEMENTS

- Got Rajya Pruskar award(Governor award) in scout.
- Won many Quiz competitions.

CO-CURRICULAR ACTIVITIES

Event 1

Name of the event : EMPORIA XIX

College name :PSG INSTITUTE OF MANAGEMENT

Date : October 18 2019

EXTRA-CURRICULAR ACTIVITIES

- Played in Zonal Kabaddi team .
- Participated in District Level Chess.

KEY STRENGTHS

- Leadership
- Time Management
- Decision Making
- Hard-Working
- Problem Solving

ACADEMIC CREDENTIALS

S.No	Course	Name of Institution	University/ Board	Year of Passing	CGPA/ %
College	BE.CSE	Sri Shakthi institute of engineering& technology	Anna University	2023	8.54
XII	HSC	SHV matric higher secondary school	StateBoard	2019	81.5
X	SSLC	SHV matric higher secondary school	StateBoard	2017	88.8

PERSONAL DETAILS

Date of Birth : 24/04/2002 Gender : Male

Father's Name : Govindasamy R Languages know Speak: English, Tamil Read & Write : English, Hindi, Tamil

Nationality : Indian

Mobility : Willing to relocate anywhere in India or abroad.

Address for Communication: Nandhavanathottam, Attyampalayam, Avinashi 641-654.

DECLARATION

I, hereby declare that the above information is true to the best of my knowledge.

Date:20/01/2022 (Prem Krishna G)

Gr. Prem Krish