



# SREEVISHNU M

## CAREER OBJECTIVE

Looking forward to working with an organization where I can contribute my knowledge and training to enrich my professional experience in a real environment outside the academic field."

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## INTEREST

- web application
- UI/UX design
- Full Stack designer

## SKILLS

- Problem solving
- Design thinker
- Innovative designer

## PROGRAMMING SKILLS

- Java
- Python
- Html and javascript

## LANGUAGE

- English
- Tamil
- Telugu

## Education

### B.TECH IT

Dr.N.G.P institute of Technology,coimbatore(2021-present)  
7.98 CGPA

### HSC

Venkatalakshmi Matric Hr Sec School (2020-2021)  
86%

### SSLC

Venkatalakshmi Matric Hr Sec School (2018-2019)  
80%

## Certificate

### HANDS ON TRAINING

- Value added course on DataScience with IOT from krish tech.
- Objectives of React.js

### IBM

- Getting started with enterprise data science

### NPTEL

- Problem solving through programming in C
- Programming in java

### WORKSHOP

- Introduction to Internet of thing-VIT

### MATLAB

- On Ramp
- Solving Ordinary Differential Equation

## Co - Curricular Activities

- Participated in Paper Presentation on "AI Power Station" at Sri Ramakrishna Institute of Technology
- Participated in SEMINAR on "Career Opportunities after Engineering" organized by Career Guidance and Higher Education Cell, Dr.N.G.P. Institute of Technology
- Participated in Paper Presentation on "krizen'22" at Sri krishna college of engineering and technology

## Project

### Acne Detection using Deep Learning - June 2023

- Accurate detection and severity quantification of acne play pivotal roles in the precise treatment and management of patients suffering from this dermatological condition.
- The ability to reliably identify the presence of acne lesions and accurately assess their severity is crucial for dermatologists to tailor treatment plans effectively.

### Clutch LifeTime Analyser - Sep 2022

- Detecting the clutch lifetime using IoT (Internet of Things) involves integrating sensors and connectivity into the clutch system to monitor its performance over time.
- By integrating sensors and connectivity directly into the clutch mechanism, this innovative solution offers real-time insights into the performance and health of the clutch over its operational lifetime.

### Feed My Snake Game - Jan 2024

- The Snake Game with JDBC Integration project aims to develop a classic Snake game using Java in Eclipse IDE, while also integrating JDBC to store and manage game scores in a relational database.
- This project combines the fun and challenge of a popular retro game with the practical application of database management, offering an educational and entertaining experience for developers interested in game development and database integration.

### AI Chatbot using Bedrock/Vertex - March 2024

Leveraging React, a JavaScript library for building user interfaces, ensures a dynamic and responsive user experience. Bedrock and Vertex provide robust platforms for deploying and managing machine learning models, allowing developers to focus on crafting engaging conversational flows rather than infrastructure concerns.

#### HOBBIES

- Driving
- Painting
- Graze on Bikes

#### STRENGTH

- Adaptive
- Confident
- Punctual

#### RECENT KNOWLEDGE

- Cloud Technology
- Wordpress
- Hostinger

## Internship Experience

### Centillion Labs (Feb 2024-April 2024)

- Successfully applied React.js and JavaScript skills in various projects, demonstrating proficiency in frontend development and interaction with APIs.
- Leveraged React.js's component-based architecture to create reusable UI components, enhancing code maintainability and scalability.
- Utilized modern JavaScript features and best practices to develop efficient and responsive user interfaces, ensuring optimal performance across different browsers and devices.