



VEERAPUTHIRAN A



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Poonamalle, Chennai, Tamil Nadu ,
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SKILLS

HTML

CSS

JavaScript

Python

Data Analysis

LANGUAGES

English

Tamil

Career Objective

To work in a vast and ever-expanding field of html/Javascript/css/sql which grow consistently by enhancing knowledge and skill through projects and work experience. Gain technical skills, management skills, and practical knowledge and emerge as a leader by sharing my experience and efforts with dedication in industry.

Education

- **B.E. (Computer Science and Engineering) 2019 – 2023**
[CGPA – 7.88]

Francis Xavier Engineering College, Tirunelveli, Tamil Nadu, India.

- **HSS. 2019 [70.01%]**

Cathedral Higher Secondary School, Tirunelveli, Tamil Nadu, India.

- **SSLC. 2017 [92%]**

Cathedral Higher Secondary School, Tirunelveli, Tamil Nadu, India.

Projects

- **Students Performance Prediction System – Data Analysis**

The Student Performance Prediction System is a project that aims to predict the academic performance of students using deep learning techniques. In this particular project, we will employ the AlexNet convolutional neural network (CNN) architecture combined with a Bidirectional Long Short-Term Memory (BiLSTM) model to accurately predict student performance based on various factors and features

- **Analytics for Hospitals Health- Care Data -IBM Project**

The project uses IBM Cognos, Python, Jupyter Notebook, and IBM Cloud. Through the use of data analysis, the project seeks to enhance the standard of patient care .In Analytics for hospital health care data can easily predict the patients staying period using the cognos analytics. It can also predict the seats availability in any pandemic situations.

- **LOSANGELES MOUNTAINS – Website**

A captivating frontend project that seamlessly blends the beauty of HTML, the elegance of CSS, and the interactivity of JavaScript. The Los Angeles Mountains website – harmonizes HTML, CSS, and JavaScript to craft a digital ode to the natural splendor of the mountains. It's an invitation to discover, learn, and appreciate the wonders of this breathtaking landscape in a whole new light.

Declaration

I hereby declare that all the above provided information is true to the best of my knowledge