YOGESHWARAN B

WEB DEVELOPER
ML ENGINEER

CONTACT

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in https://www.linkedin.com/in/yogeshwaran-b-a6a38b25a/

SKILLS

Python
Java
JavaScript
React js
Mango DB
Machine Learing (Basic)
Structure Qurey Language

EDUCATION

SSLC & HSE

John Dewey Matric Hr sec School
(2019 -- 2022)

SSLC -- 61.6%

HSE -- 71.8%

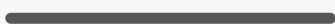**B.Tech (pursuing)**

St.Joseph's Institute of Technology
(2022 -- 2026)

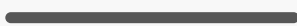Department of Artificial intelligence and data science
CGPA - 7.42

LANGUAGES

Tamil ▬▬▬▬▬▬▬▬▬

English ▬▬▬▬▬▬▬

Hindi ▬▬▬

PROFILE

A Starter in Web Developer and Machine Learning Engineer, I developed and maintained web applications using HTML, CSS, JavaScript, and React. I collaborated on backend development with Python and Node.js. I integrated machine learning models into web applications to enhance functionality. I designed and deployed machine learning algorithms with TensorFlow and Keras. I conducted code reviews, testing, and debugging to ensure high-quality code.

PROJECT EXPERIENCE

College Website (Front-end)

- **Objective**: Developed a responsive department website to provide faculty and course information.

- **Role**: Front-end Developer

- **Outcome**: Increased visitor engagement by 40% with improved navigation and interactive features.

Rule Based AI

- **Objective**: Created a rule-based AI system to automate decision-making processes for a specific application.

- **Role**: AI Developer

- **Outcome**: Successfully implemented the system, improving decision accuracy and efficiency by 30%.

Basic E-Commerce Website

- **Objective**: Created a user-friendly E-Commerce platform to streamline the shopping experience.

- **Role**: Full-stack Developer

- **Outcome**: Achieved a 25% increase in conversion rates and a 15% reduction in bounce rates by optimizing site performance and implementing interactive features.

Invoice Generator

- **Objective**: Created an automated invoice generation system using UI Path to simplify invoicing.

- **Role**: RPA Developer

- **Outcome**: Improved billing accuracy by 40% and increased processing speed by 50%, leading to greater operational efficiency.

DECLARATION

I hereby declare that the information provided in this resume is true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy of the details provided.