

CHRISTO PETER

Web Developer

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SUMMARY

Hard-working and flexible engineering professional with a positive mentality and an eagerness to learn. Seeking a challenging position where I can leverage my adaptability and enthusiasm to effectively develop dynamic projects and innovative solutions.

SKILLS

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|---------------|-------------------|----------------------------------|
| • Python | • Web Development | • Problem Solving |
| • C, C++ | • Power BI | • Data Structures and Algorithms |
| • Git, GitHub | • Teamwork | • Exploratory Data Analysis |
| • Java | • SQL | • AI/ML |

PROJECTS

Automatic English Grammar Error Correction (EGEC)

- The system has the capability to automatically detect and correct grammatical errors in text derived from voice input
- The objective is to improve the English vocabulary skills of a user.

GQUEST

- It is a website to teach coding basics through interactive games, combining fun challenges with hands-on exercises to make learning programming simple and engaging.

Emotion Detection AI

- This project is a web-based application that analyzes the emotions expressed in a sentence entered by the user. It uses IBM Watson's NLP (Natural Language Processing) services to detect emotions.

EDUCATION

B.Tech(Computer Science and Engineering)

March 2025

- APJ Abdul Kalam Technological University
- Royal College of Engineering and Technology

PLUS TWO(Computer Science)

March 2021

- Directorate of Higher Secondary Education Kerala
- St.Thomas College HSS, Thrissur

CERTIFICATIONS

- MOOC course on 'Introduction to Programming in C' - IIT Kanpur.[Jan-Mar 2024]
- 'Developing AI Applications with Python and Flask' - IBM.[May 26, 2025]
- 'Cybersecurity Fundamentals' -IBM.[May 14, 2025]
- 'Artificial Intelligence Fundamentals' -IBM.[June 03,2025]
- 'Introduction to DevOps' -IBM.[May 06,2025]
- 'Introduction to Cybersecurity Careers' -IBM.[May 06,2025]
- 'Getting Started with Artificial Intelligence'-IBM.[January 16, 2025]

ACHIEVEMENTS

- Successfully completed a focused training on SQL Injection Attacks from EC-Council.
- Completed the Skill Development Program on Python for Data Science and AI organized by IPCS Global.
- Coordinated a technical event, 'Blind Coding' during college Tech Fest 2024.
- Participated in the NextGenAI Induction Program by Lets Code AI.
- Successfully completed Cyber Job Simulation of Deloitte through Forage.