CHRISTY MARIA SEBASTIAN

AI ENGINEER | FRONT-END DEVELOPER

CONTACT

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ChristyMariaSebastian

Idukki, Kerala, India

TECHNICAL SKILLS

Natural Language Processing
Deep Learning
Machine Learning
HTML,CSS, JS
Figma
Bootstrap
ReactJs
Python Programming
Data Analysis

SOFT SKILLS

Collaboration
Communication Skills
Problem-Solving
Adaptability
Time Management
Team Work

EDUCATION

Pursuing B Tech

APJ Abdul Kalam Technological University

2021-2025

Pursuing B Tech in Artificial Intelligence And Data Science at St. Joseph's College of Engineering and Technology Palai, Kottayam.

LANGUAGES

English

Malayalam

Hindi

PROFILE

Passionate AI and Data Science student pursuing Bachelor's degree. Proficient in Python Programming, FrontEnd Web Development, and UI design. Eager to apply expertise in large-scale real time AI programming or Front-end development projects. Proficient in the field of HTML, CSS, JavaScript and in using the frameworks such as Bootstrap, Tailwind CSS and ReactJs. Also committed to innovation, collaboration, and making impactful contributions to machine intelligence research and it's applications.

PROFESSIONAL EXPERIENCE

Front-End Developer Intern

Pillzen Pvt. Ltd (Start-Up)   2023 - Present

- Currently working as a Front-End Developer in Bootstrap stack.
- Contributed to a project on ASME-SJCET and Den-n-Den

Cloud Computing Intern

IPSR Solutions, Calicut   May 2023

- Focused on AWS projects.
- Developed hands-on skills in cloud computing and
- infrastructure management.
- Actively contributed to real-world projects, gaining
- valuable experience in implementing AWS solutions to
- address business challenges.

PROJECTS

- Created an LLM chatbot using Lang Chain and Open AI.
- Contributed to a project on ASME-SJCET .
- Worked with many prediction and classification models in Machine Learning.
- Created a project on a fully automated Medical Recommendation System using AI and Machine Learning algorithms with providing an user friendly User Interface in Bootstrap.
- Currently working on a project on AI medical consultation assistant using NLP.
- Attended 2 Hackathons.

MEMBERSHIPS

Serving as a Campus Execom Member at:
- Google Developers Student Club (GDSC) - Python Lead (2023-2024)
- GTech Mulearn - Campus Co Lead (2023-2024)