

Christy Jose

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Bengaluru, Karnataka

Summary

As a recent graduate in Computer Science, I am excited to start my journey as a software engineer. I have a strong foundation in programming languages like Java, Python, and JavaScript. I am exploring opportunities to leverage AI and ML capabilities to create innovative solutions and drive technological advancements.

Skills

Python, Java, C++, CSS, HTML, Javascript, ReactJS, MySQL, Cloud Computing, Artificial Intelligence, Blockchain, Machine Learning

Education

B.Tech CSE with Honours in AI&ML

Christ University · Bangalore

Graduated with CGPA : 9.37/10

Senior Secondary

Alphonsa English Meduim School, CBSE · Calicut

Scored 93.2% in Class 12 Boards

High School

Alphonsa English Meduim School, CBSE · Calicut

Scored 95.6% in Class 10 Boards

Internships & Projects

React JS Developer

Christ University

08/2023 - 02/2024

- Created a decentralized group chat application with a team of three using ReactJs, Tailwind, MongoDB, and IndexedDB with CRDTs for synchronization and WebRTC for communication.
- This was the final year project work done for my Bachelor's degree.

Web Developer

CAPS Christ University

11/2022 - 04/2024

- Developed a web application (CreditScore) with a team of five to allot extra credits to students for volunteering activities of CAPS (Center for Academic and Professional Support) as part of our Service Learning Project.
- My main responsibilities were handling the front-end, group meetings and modeling the application.

Full Stack Developer

Personal Project

08/2023 - 09/2023

- Created a web application using ReactJS with Bootstrap for the front end and Python Flask for the back end.
- Used an online API service to fetch real-time stock data and then performed moving average analysis on the stock data.

Frontend Developer

- Made dynamic webpages using Angular and Bootstrap for Student Course Plan(ERP).
 - My contribution was creating CRUD operations for entering course details and scheduling and editing meetings.
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Languages

English, Hindi, Malayalam

Certifications

1. **NPTEL - Cloud Computing**: Learned theoretical concepts of cloud computing like architecture, models, cloud security, and practical applications.
 2. **CISCO - Introduction to Cyber Security**: Provided an overview of the importance of cyber security. Learned different types of malicious software, security threats, and mitigation procedures.
 3. **CCNA Training - Cisco Certified Network Administrator**: Completed the CCNA course which included the fundamental aspects of networks, the hardware elements, working around Packet Tracer to simulate networks, and a deep dive into the 7 OSI layers.
 4. **Celonis - Process Automation Bootcamp**: Learned about the Celonis software to automate processes like sending emails, process mining, and creating automation workflows.
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Personal Details

- Gender : **Male**
 - Permanent Address: **Prakash Bhavan Chamal PO Thamarassery, Calicut, Kerala**
 - Date Of Birth: **21-04-2002**
 - LinkedIn: <https://www.linkedin.com/in/christyxjose>
 - Github: <https://github.com/Chryaor>
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Personal Interests

- Piano
- Traveling & Exploring
- Reading Novels