

JOAN JEREMIAH J

TECHNICAL SKILLS

- Javascript
- Python
- Java
- HTML, CSS
- PHP
- ExpressJS
- ReactJS
- Microservices

LANGUAGES KNOWN

- Tamil
(Read, Write, Speak)
- English
(Read, Write, Speak)
- Hindi
(Read, Write)

STRENGTHS AND INTERESTS

- TeamWork Skill
- Good Communication Skill
- Persistence
- Reliable
- Leadership Skill
- Playing Chess
- Reading Books (History)
- Solve puzzles

CONTACT

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Email:
joanjeremiah04@gmail.com

GITHUB PROFILE

<https://github.com/joanjeremiah>

LINKEDIN PROFILE

<www.linkedin.com/in/joan-jeremiah>

PROFILE

A reliable, efficient and hardworking software developer seeking an internship in a growth-oriented company and contribute to the development of the organization while upgrading my technical skill and knowledge.

EDUCATION

B TECH Information Technology

St. Joseph's College Of Engineering
CGPA - 9.60 (Upto 3rd Semester)

12

Sahayamatha Mat. Hr Sec School, Karaikudi
Percentage - 90

EXPERIENCE

Associate Software Engineer

At Blackcoffer Pvt. Ltd. from Jan 2022 to Apr 2022 - [certificate](#)

Club Lead

At Google Developers Students Club at St. Joseph's college of Engineering from July 2022 to present day

PROJECTS

Data Visualization dashboard — Web Application

Creative and interactive charts made from the data stored on cloud and displayed using d3.js in react.js framework
Live Link : <https://d3js-dashboard.herokuapp.com/>

Commercee — Web Application

An E-Commerce site created using NextJS with features like user authentication (includes google OAuth), shopping cart and product review.
Live Link : <https://ecommerce3.vercel.app/>

ChatBubble — Web Application

An ExpressJS web app for chatting with chatrooms created using Socket.io.
Live Link : <https://chat-bubble-app.herokuapp.com/>

ACHIEVEMENTS

ASIAN SCHOOLS CHESS CHAMPIONSHIP-Delhi

Got placed 47th among 150 participants

COMMONWEALTH CHESS CHAMPIONSHIP

Participated