



LENINE JOSEPH S

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Portfolio : [Lenine Joseph \(portfolio \)](#)

SUMMARY

Highly-motivated employee with desire to take on new challenges. Strong worth ethic, adaptability, and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills.

SKILLS

- Project Coordination
- Leadership
- Quick Learning
- Problem Solving
- Mathematical Knowledge
- Front-end Development
- Back-end Development
- Java Programming Language
- Database (SQL) Management
- Full Stack Development

EXPERIENCE

"FRESHER"

- Coordinated with project managers to meet development timelines and plan testing.
- Applied mathematical analysis and principles of computer science to design and develop computer software.
- Analyzed solutions and coding fixes for software problems.

EDUCATION AND TRAINING

CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY - ODDANCHATRAM, DINDIGUL
Bachelor of Technology (Information Technology)
Completed with 81%.

LANGUAGES

English : Write, Speak, Read. (Fluent)
Tamil : Write, Speak, Read. (Fluent)

HOBBIES

- Listening Music,
- Watching English Series (Peaky Blinders, Lucifer),
- Sports (Cricket, Football, Kabaddi).

CERTIFICATIONS

1. **Azure**: Create a Virtual Machine and Deploy a Web Server June 2023
2. **Software testing** masterclass (2023)- From Novice to Expert June 2023
3. **NodeJS** Tutorial and Projects Course July 2023

ACHIEVEMENTS

- Achieved **First Place** in Code Crash in **Inter College Tech Wizard event**.
- Achieved **Second Place** in Web Application development in **Inter College Tech Wizard event**.
- Published and presented papers in **National Conference** on Recent Technology in Computing.

PROJECTS

1. **React Social Media App** (freelance project) June 2023
<https://leninejoe.github.io/react-app/> (demo)
2. **SPOTSTAR** (freelance project) April 2024
<https://deft-snickerdoodle-c6ce95.netlify.app/> (demo)
3. **Zomato, Instagram, Google** (Copy pages) March 2024
4. **Helmet Detection and Number Plate Recognition Using Deep Learning** (Main project at final year of college) March 2023
5. **Library Management System** (Mini project at college) July 2022