

# JHANANDHAN G

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Coimbatore, Tamil Nadu

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## ABOUT ME

Currently pursuing my undergraduate degree in Information Technology, I am motivated to start my career in software development, cloud engineering, or full stack development. I thrive on learning new tools, solving complex problems, and contributing to impactful solutions in the tech industry.

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## SKILLS

C++ Programming	Python	SQL Database
Data Analyst in Excel	React.js	Rest API
Java Programming	HTML,CSS,Javascript	Cloud Computing

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## PROFESSIONAL EXPERIENCE

### Mist Solution

Jun 2025-Jul 2025

#### Full Stack Developer

- Undertook a 1-month internship as a Full Stack Developer, working on web application design, database integration, and API development.
- Built and optimized front-end interfaces using HTML, CSS, and JavaScript to improve user experience.
- Integrated databases (MySQL/MongoDB) for efficient data storage and retrieval, ensuring consistency and scalability.

### Projects

#### HR-Leave Tracker System :

- Developed a web-based HR Leave Tracker application to manage employee leave requests and approvals. Git Hub Link: [https://github.com/Jhanandhang/Leave\\_Tracker.git](https://github.com/Jhanandhang/Leave_Tracker.git)

#### Learning Management System :

- Designed and developed a Learning Management System to streamline online course delivery, student enrollment, and progress tracking.
  - Implemented features such as user authentication, role-based access (admin, instructor, student), course creation, and assignment submission.
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## EDUCATION & CERTIFICATIONS

### Bachelor of Technology

Major: Information Technology 2023-2027  
Sri Krishna College of Engineering and Technology

### Cloud Computing,Frontend Developer

Udemy Platform

### Full Stack Development

Mist Solutions

## EXTRACURRICULAR ACTIVITIES

### Senior Typist

-Government Certified

### Problem Solving

### Editor

### Extra Certifications:

Rest API : Infosys Spring boot

Java Essentials: Hacker Rank

Learned Courses: IOT, Operating System,

Distributed Computing, Computer Networks