### MONISH C

# IT PROFESSIONAL | SOFTWARE DEVELOPER | CYBERSECURITY ANALYST

#### **ABOUT ME**

A dynamic tech enthusiast with passion for **software development**, **cybersecurity**, **and IT infrastructure**. With hands-on experience in **full-stack web development**, **SOC Level One Analyst and Network Administration**, I thrive on building innovative solutions and securing digital landscapes. Whether it's crafting **high-performances web applications** fortifying cybersecurity defences, or optimizing **IT infrastructure**, I bring dedication, expertise, and a problem-solving mindset to every challenge.

monish0401@gmail.com

Visakhapatnam

07.03.2024

#### **EDUCATION**

#### Bachelors of Engineering in Computer Science and Engineering

Aug 2019 - Oct 2023

- College: Dayananda Sagar Academy of Technology and Management.
- Location: Bangalore.

## TECH STACK & SKILLS

- Programming & Development: Java, React, Spring Boot, PostgreSQL, XML, JSON, Gradle.
- Cybersecurity & SOC Analysis:

Palo Alto Panorama Firewall, Suricata, Evebox, Sentinal One, VirusTotal, Checkpoint Firewall.

 Network Administration & IT Infrastructure.

#### **ACHIEVEMENTS**

#### **AIIMS Cybersecurity Operations**

Secured AIIMS digital ecosystem as a SOC Analyst.

#### **Attendance Information System**

Designed an efficient, **data-driven** web application for workforce management.

#### **GSAT-6 Satellite IT Infrastructure**

Contributed to ISRO's mission by ensuring robust IT support.

#### **PROFESSIONAL EXPERIENCE**

### Bharat Electronics Limited (BEL) - Software Development Centre

Role: Trainee Engineer

AIIMS Hospital, Delhi - SOC Level 1 Analyst (6 Months)

**Project**: Cybersecurity Solutions for AIIMS

- Secured AIIMS IT infrastructure by monitoring, analyzing, and mitigating security threats.
- Managed cutting-edge cybersecurity tools like Palo Alto Panorama, Suricata, Evebox, Sentinel One, VirusTotal, and Checkpoint Firewall.

BEL-SDC, Vizag - Full-Stack Web Developer (5 Months)

**Project**: Attendance Information System

- Designed and developed a high-performance web application for attendance tracking.
- Tech Stack: React, Spring Boot, Core Java, PostgreSQL ensuring a seamless and efficient system.

SAC - ISRO, Ahmedabad - IT Infrastructure and Software Development (2 Months)

Project: Operation and Maintanance of GSAT-6

- Played a crucial role in the operation and maintenance of the GSAT-6 Satellite project.
- Managed IT infrastructure while contributing to critical software development tasks.