


GUNTAMUKKALA SAILESH

✉ 2200033161cseh@gmail.com ☎ 8093316699 🚩 Inidan 🔗 LinkedIn 🐙 GitHub 📅 2005/01/05

Profile

A motivated 3rd-year B.Tech  student specializing in Cybersecurity and Blockchain Technology at KL University, with a strong foundation in fullstack development. Proficient in Java, C, and Python, with hands-on experience using Django for backend, and HTML, CSS, and React.js for frontend development. Skilled in working with AWS and databases, and well-versed in Data Structures and Algorithms. I thrive in agile, collaborative environments and am passionate about building scalable, real-world solutions.

Education

B Tech Computer Science

KL University



2022/09 – 2026/05 | Guntur, India

- Current CGPA: 9.31
- Hands-on Experience on Computer Knowledge.

Skills

Programming (C, Java, Python)	● ● ● ● ●
backend framework (django, Nodejs, Python)	● ● ● ● ●
React js	● ● ● ● ●
SQL	● ● ● ● ●
Communication skills	● ● ● ● ●
Problem Solving	● ● ● ● ●
DSA	● ● ● ● ●

Certificates

- Red Hat Certified Enterprise Application Developer 
- AWS Certified Cloud Practitioner Certification 
- Fintech Professional Certificate

Leadership & Involvement

FOCUS(CSE official student body)

present

As a lead in Tech & Society domain

#INCLUDE(A National level Techno fest)

present

As a co-ordinator in Technical domain

Projects

Indian Culture Information System

2023/12 – 2024/03

Indian Culture Information System is a web application built using Django and Python that maintains India's cultural heritage by enabling users to discover arts, festivals, monuments, foods, and historical cities. It maintains secure data management using MySQL.

Real-Time security monitoring and threat detection(ReactJs, SpringBoot, VirusTotalAPI)

2025/02 – present

Developed real-time security monitoring with threat detection and interactive dashboards for visualizing risks and alerts. Enabled threat mitigation through continuous analysis and automated responses.

Student Tracking and Managing Learning outcomes(ReactJs, SpringBoot)

2024/07 – 2024/12

Designed a Learning Management System with features like course enrollment, progress tracking, interactive assessments, and user management. Ensured a seamless learning experience with secure authentication and a responsive interface.

Internships

Fintech Training Internship

2024/05 – 2024/07

AWS Cloud Virtual Intenship

2024/01 – 2024/03

Languages

- Telugu
- English
- Odia
- Hindi

Interests

- Web Development
- Working on Kali
- Video Games