

Naraganti Sunil Kumar

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EDUCATION

N.B.K.R INSTITUTE OF SCIENCE AND TECHNOLOGY

BTECH IN COMPUTER SCIENCE AND

ENGINEERING

CGPA:7.64/10

2019- 2023

SRI CHAITANYA JUNIOR COLLEGE

CLASS XII

CGPA:9.34/10

2019

KESHAVA REDDY SCHOOL

CLASS x

CGPA:8.7/10

2017

SKILLS

PROGRAMMING

React • Java

Javascript • SQL

HTML • CSS

Spring Boot • Git

CERTIFICATIONS

AZURE FUNDAMENTALS

MICROSOFT

FRONTEND DEVELOPER REACT

HACKERRANK

DATABASE AND SQL, PYTHON

INFOSYS SPRINGBOARD

GOOGLE CLOUD DIGITAL LEADER

GOOGLE

LINKS

Github:// [SunilKumar2112](#)

LinkedIn:// [sunilkumarnaraganti](#)

Leetcode:// [NSunilkumar](#)

HackerRank:// [naragantisunilk1](#)

INTEREST

Travelling • Food

Self-improvement

WORK EXPERIENCE

JUNIOR SOFTWARE ENGINEER

ZENSAR

2025 – Present

- Developed and maintained **RESTful APIs** using **Spring Boot**, ensuring optimized performance and scalability.
- Implemented **JUnit** and **Mockito** test cases, improving overall code coverage by **80%** and ensuring reliable deployments.
- Assisted in **debugging, troubleshooting**, and resolving application defects to maintain **production stability**.
- Worked with **Git, Maven, and Jenkins** for version control and build automation in **Agile development cycles**.
- Collaborated with **cross-functional teams** (QA, Backend, and Business Analysts) to deliver features within **sprint timelines**.

PROJECT

E-COMMERCE MICROSERVICES PLATFORM

PERSONAL PROJECT

Aug 2025 – Present

- Designed and built a **modular e-commerce platform** using **microservices architecture**, enabling flexible development and seamless scalability.
- Developed key services including **product catalog, user management with authentication, shopping cart, and order processing** using **Spring Boot** and **RESTful APIs**.
- Implemented **Spring Cloud** with **Eureka Discovery** to streamline communication and coordination across microservices.
- Managed **MySQL data persistence** and ensured code reliability with **unit and integration testing** using **JUnit** and **Mockito**.

CINEVERSE -ENTERTAINMENT PLATFORM

CINE-VERSE-EIGHT.VERCEL.APP

Jan 2024 – Feb 2024

- Developed a user-centric movie & TV show search app using **React, TypeScript, & Chakra UI**.
- Integrated **TMDB API** & implemented **React Query** for seamless data management.

ACHIEVEMENTS & INVOLVEMENT

- Graduated with **First Class with Distinction** in B.Tech (CSE).
- **1st Prize** in 'Coffee with Java' coding competition conducted by CSI.
- Secured **2nd Prize** in 'Tech Spark' and 'Techno Philia' technical events.
- Successfully completed a **3-day Machine Learning SDP** using Python.
- Organized and led **"TECHVYUHA"**, a department-level technical event.
- Presented on **Graph Theory** at the prestigious **SRUJANA 2K19** symposium.