

KISHORE KUMAR BHUPURAM

Guntakal, Andhra Pradesh

☎ + (91)-9182555916

✉ kishorekish5r@gmail.com

in [linkedin.com/in/kishorekumar5](https://www.linkedin.com/in/kishorekumar5)

🔗 [Kishore-51](#)

Technical Skills

Languages: Java, C, SQL, Oracle SQL, PL/SQL

Technologies/Frameworks: GitHub, Git, Servlet, JDBC, HTML, CSS, Bootstrap

Developer Tools: VS Code, Eclipse, SQL Plus

Operating Systems: Windows, Linux

COURSEWORK / SKILLS

- Data Structure and Algorithms (DSA)
- Database Management System (DBMS)
- Software Development Life Cycle (SDLC)
- Oops Concepts
- Software Engineering

Projects

Fee Management Website | *Java, Servlet, JDBC, Collections, HTML, CSS, Oracle SQL* **February 2024**

- Designed and implemented a dynamic Fee Management Website utilizing HTML and CSS for an intuitive user interface. Leveraged **Java**, **Servlets**, and advanced concepts like **collections** and **encapsulation** for optimized data management.
- Employed **Oracle SQL** for seamless database interaction, ensuring dynamic storage and retrieval of fee-related data.
- Achieved a **20%** reduction in processing time through streamlined fee-related processes. Enhanced system reliability, contributing to a **10%** decrease in error instances.

Banking Application | *Java, Object-Oriented Programming, Exception Handling, Collections* **October 2023**

- Developed and maintained a secure console-based banking application in **Java**, incorporating **Object-Oriented Programming** and **Exception Handling** for **100+** simulated users, ensuring a **<1%** error rate in transactions.
- Implemented advanced security measures, attaining a **99.9%** success rate in secure user authentication and ensuring a seamless user experience for **95%** satisfaction.
- Utilized **Java Collections** to optimize data management, resulting in a **30%** improvement in transaction processing efficiency and a **20%** reduction in system resource usage.

Education

Chiranjeevi Reddy Institute of Technology

Bachelor of Science in Computer Science CGP: 7.56

August 2019 – May 2023

Anantapur, Andhra Pradesh

SSGS Junior College

Intermediate - Math's, Physics, Chemistry GPA: 8.56/10

June 2017 – March 2019

Guntakal, Andhra Pradesh

SJP Govt High School

SSC GPA: 8.5/10

June 2016 – March 2017

Guntakal, Andhra Pradesh

Coding Platforms

- **Code Chef:** Solved **460+** Problems [↗](#)
- **Hacker Rank:** Received **5 Star Gold Badge** for solving **SQL** query and **3 Star Sliver Badge** for solving **Java** Problems [↗](#)
- **StrataScratch:** Solved **SQL** and **Oracle SQL** data analytics query. [↗](#)

Certifications

SQL | *Hacker Rank* [↗](#)

December 2023

- Engaged in comprehensive learning of **Oracle SQL**, gaining proficiency in **querying databases**, **manipulating data** and implementing database solutions.

Core JAVA | *Hacker Rank* [↗](#)

October 2023

- Focused on learning and mastering **core Java** concepts, building a solid foundation in **object-oriented programming** and essential Java programming skills.

TCS iON Career Edge - Young Professional | *TCS* [↗](#)

July 2023

- Focused on various essential skills, including **communication skills**, presentation skills, **soft skills**, group discussion skills, business etiquette, effective email writing, telephone etiquette, and IT foundation skills.

Achievements

- Exhibited a strong mastery of database administration, query optimisation, and problem-solving skills by earning a **gold badge for SQL on HackerRank**.
- Attained a **3-Star Silver Badge** for excellence in Java programming challenges.
- Ranked **8777** out of 909,678 participants in the 2023 **PrepSAT Jobathon**, demonstrating excellent test-taking abilities.