

Kommireddy Santhosh

📞 9666484201 ✉ santhoshkommireddy@gmail.com 💻 [SANTHOSH KOMMIREDDY](https://github.com/kommireddy32) 🌐 <https://github.com/kommireddy32>
🌐 <https://kommireddy32.github.io/MyPortfolio/>

SUMMARY

Aspiring Software Developer with a solid foundation in Java, MySQL, HTML, CSS, JavaScript, Hibernate, Spring and Spring boot. Experienced in building full-stack web applications through real-world projects, demonstrating a strong ability to deliver innovative solutions. Eager to leverage my skills and further develop in a software development role.

EDUCATION

Bachelor of Technology in Computer Science and Engineering (Data Science) <i>Sri Venkateswara College of Engineering, Tirupati, 8.91 / 10 CGPA</i>	<i>Dec 2021 - May 2025</i>
12th (Board of Intermediate Education Andhra Pradesh) <i>Sri Chaitanya Junior College, 96%</i>	<i>March 2021</i>
10th (Board of Secondary Education Andhra Pradesh) <i>Narayana EM High School, 10/10 CGPA</i>	<i>March 2019</i>

SKILLS

Programming Languages: Java, JavaScript
Frontend Technologies: HTML5, CSS3
Backend Technologies: JDBC, JEE, JSP
Database Management: MySQL
Frameworks: Hibernate, Spring, Spring boot

WORK EXPERIENCE

Tap Academy <i>Java Full Stack Development Intern</i> Mastered Core Java, Advanced Java (JDBC, J2EE, Servlets), Spring, Hibernate, MySQL, and Frontend Development. Gained hands-on experience in OOP, Collections, Multithreading, Exception Handling, and Java 8 features (Lambda Expressions, Anonymous Classes). Applied skills in multiple projects, including a Smart Attendance System, showcasing full-stack development from database integration to responsive UI design.	<i>Jan 2025 - June 2025</i>
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PROJECTS

Smart Attendance System • Developed a web-based application that enabled faculty to generate dynamic QR codes for secure and real-time student attendance tracking. • Implemented role-based access with separate portals for faculty and students, streamlining the attendance process and reducing manual errors.	🌐 https://smartattendencesystem-youi.onrender.com/
DRAMS (Diabetes Risk Assessment: A Step Towards Predicting Metabolic Syndrome) https://drams.onrender.com/ • Developed a full-stack web application to assess the risk of metabolic syndrome based on user-provided medical information. • Implemented features such as user authentication, input forms, result reporting, and printable health summaries for personalized insights.	🌐

CERTIFICATIONS

Programming Using Java (Infosys)
Introduction to SQL (Davidson College)
Python (IBM)

HOBBIES

Interests include watching movies, exploring internet