

YUKESH VENKADESH

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I'm Yukesh Venkadesh, a Software Systems graduate who enjoys solving real-world problems with clean and efficient code. I have experience with the MERN stack and Java, and I also explore mobile apps, AI, and machine learning projects. I'm interested in prompt engineering for AI solutions and enjoy breaking down complex tasks, learning new tools, and improving UI/UX for better user experiences.

EDUCATION

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| ● MSc Software Systems
<i>CGPA : 7.7/10.0</i> | Kongu Engineering College
2022-2027 |
| ● Higher Secondary Certificate (HSC)
<i>Percentage : 65.4%</i> | Geethaanjali All India Senior Secondary School
2021-2022 |
| ● Secondary School Leaving Certificate(SSLC)
<i>Percentage : 72.0%</i> | Geethaanjali All India Senior Secondary School
2019-2020 |

TECHNICAL SKILLS

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- **Programming Languages:** Java, JavaScript,C,Python PHP, Dart
 - **Web Technologies & Frameworks:** HTML5, CSS3, Bootstrap, React.js, Node.js, Express.js
 - **Databases:** MySQL, MongoDB
 - **Backend Technologies:** JDBC, Firebase (Auth, Firestore, Storage)
 - **DevOps & Deployment:** Docker, Jenkins
 - **Tools & Platforms:** Git, GitHub, VS Code, Canva
 - **Areas of Interest:** Full Stack Development, Java Development




WORK EXPERIENCE

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- **Full-Stack Developer Intern** 2025
Divine Infotech - Designed and implemented a full-featured e-commerce platform using the MERN stack, with modules for product management, secure user login, and order processing.

CERTIFICATIONS

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- Oracle AI Vector Search Certified Professional - Oracle
 - Oracle APEX Cloud Developer Certified Professional - Oracle

PROJECTS

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- **Textile Application** | Flutter, Firebase 2024-2025 
Built a textile shop management app for Amsam Textile using Flutter and Firebase, with features like inventory, billing, and customer order tracking. Integrated Firebase Auth, Firestore, and Storage for secure, real-time operations.
 - **Docker file for a web application** | Node.js,Docker,MongoDB 2024-2025 
Developed a simple Node.js web app for a chocolate shop with features like product listing and order management. Used MongoDB as the backend database for storing product and order data. Containerized the entire application using Docker for easy deployment and scalability.
 - **Cafe Order Management System** | Java, MySQL, JDBC 2024 
Built a Cafe Order Management System using JDBC and MySQL, where the admin can manage orders, update stock, and perform CRUD operations. Helped streamline cafe operations and reduce manual work.