



# Spandana M J

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## Education

- **B.E. in Computer Science & Engineering** 2022–2026  
Canara Engineering College (VTU)  
CGPA: 8.36/10
- **Pre-University (PCMB)** 2021–2022  
Master's PU College  
Percentage: 89%
- **SSLC** 2020  
JP Convent  
Percentage: 95.5%

## Technical Skills

- **Languages:** Java, JavaScript, SQL, C (basic)
- **Frontend:** React, HTML, CSS
- **Tools & Technologies:** Git, GitHub, Roboflow, MetaMask

## Projects

- Arecanut Quality Grading using YOLOv8** 2025  
*Python, YOLOv8, Roboflow, Colab*  
Designed and implemented an AI-powered grading system for arecanuts using YOLOv8 with a dataset of 1000+ images, achieving high accuracy in classification.
- Lost & Found Web Application (MERN)** 2024  
*React, TailwindCSS, Node.js, Express, MongoDB*   
Developed a full-stack platform for reporting and managing lost/found items with JWT authentication, role-based dashboards, and email alerts.
- Blockchain Certificate Verification System** 2024  
*React, MetaMask, Pinata, IPFS*   
Built a decentralized platform for certificate issuance and verification using MetaMask authentication and IPFS for tamper-proof storage.

## Certifications

- **SQL (Intermediate)** — HackerRank  2025
- **Java (Basic)** — HackerRank  2025