

MANEESH N R

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Mangalore, Karnataka

SUMMARY

Final-year Computer Science student specializing in Data Science, driven by strong interests in technology, innovation, and real-world problem-solving. Skilled in Python, React.js, Node.js, and MongoDB, with hands-on experience developing impactful, technology-driven solutions. Interested in growing professionally and working on innovative projects that advance organizational goals. Looking for challenging opportunities in Data Science, Software Engineering, Full-Stack Development, and Data Analytics to contribute fresh perspectives and technical expertise.

EDUCATION

Vivekananda College of Engineering and Technology, Puttur	Sept 2022 – Aug 2026
Bachelor of Engineering (BE) in Computer Science and Engineering	
CGPA: 8.25/10.0	
Vivekananda Pre-University College, Puttur	June 2022
PRECENTAGE: 70.67%	
Pragathi English Medium School, Kaniyoor	August 2020
PRECENTAGE: 73.6%	

SKILLS

Programming Languages: C++, C, Java, Python, JavaScript
Web & App Development: HTML, CSS, React, Node.js, Figma
Data Science & Machine Learning: NumPy, Pandas, Scikit-learn, Google ADK
Data Analytics: Tableau, Power BI, Hadoop, Spark, Hive
Cloud & DevOps: Google Cloud, ThingSpeak, Git, GitHub
Databases: MongoDB, MySQL

ACADEMIC PROJECTS

AquaSense - Water Quality Monitoring and Environmental Control Through IoT	Apr 2025 present
• Developed an IoT-enabled system for real-time water quality monitoring using pH, Turbidity, and TDS sensors integrated with ThingSpeak cloud. Implemented predictive analytics using the Random Forest classifier to classify water safety, detect anomalies, and provide proactive alerts for contamination. Bridges gaps in conventional monitoring by offering real-time insights and automated environmental control.	
• Tools Used: Python, Pandas, Scikit-learn, Flask, HTML, CSS, JavaScript, ThingSpeak	
E-Commerce Website with One-Click Reordering Feature	sep 2024
• Built a full-stack e-commerce platform using the MERN stack (MongoDB, Express, React, Node.js). Implemented features that include product browsing, cart management, secure checkout, and order history. Designed a special one-click reordering feature that allows customers to quickly repurchase previously bought products, enhancing convenience and improving customer retention.	
• Tools Used: React, Node.js, Express, MongoDB, JavaScript, HTML, CSS	

CERTIFICATION

• Deloitte Australia – Data Analytics Job Simulation	May 2025
Postman Classroom Program — NITK Surathkal	Jun 2024
• Gained experience in API testing, HTTP methods, script automation, and response analysis.	

INTERNSHIP

• Industrial Internship — 1stop.ai (Personifwy)	Mar 2025 – Apr 2025
– Successfully completed an internship program in Data Science at 1stop.ai from March 1, 2025 to April 30, 2025, demonstrating dedication, hard work, and diligence.	