

DHANUSH M

| ✉ dhanushdhanu1941@gmail.com | 🔗 linkedin.com/in/dhanush-thetechie || 📞 +91 8884730739 |
📍 Yelahanka Bangalore, India | <https://github.com/dhanushmaranii2604> |

CAREER OBJECTIVE

MCA graduate with a strong foundation in computer applications and IT fundamentals. Possess basic knowledge of programming, databases, system operations, and software concepts gained through academic learning. Demonstrate good problem-solving ability, communication skills, and a willingness to learn new technologies. Seeking an entry-level IT role where I can develop technical skills, contribute to team objectives, and grow professionally.

EDUCATION: MASTER DEGREE / POSTGRADUATE

Course: Master of Computer Applications. (MCA)
University: Visvesvaraya Technological University (VTU)
College: Nitte Meenakshi Institute of Technology, Bengaluru.
CGPA: 7.17 October 2023 – August 2025

TECHNICAL SKILLS

- Programming & IT Fundamentals: Basic programming concepts, application logic
- Databases: Basic SQL, data handling and validation
- Operating Systems: Windows OS, basic Linux knowledge
- Technical Support Basics: Troubleshooting basic software and system issues
- Web Basics: HTML, CSS, and basic JavaScript
- Tools: MS Office, basic IDEs, Git/GitHub (basic)
- Documentation: Preparing reports and technical documents
- Soft Skills: Communication, problem-solving, teamwork, willingness to learn

PROJECT ACCOMPLISHMENTS

1 Sales Forecasting & Business Intelligence Dashboard using Python, SQL & Power BI

- Built a real-time Sales Forecasting and Business Intelligence solution using Python, SQL, and Power BI by Analysing 20,000+ sales records, improving trend prediction accuracy by 15%, and delivering actionable Business insights.
- Applied data cleaning, transformation, and ARIMA time-series forecasting to accurately predict future sales Trends and improve business planning.
- designed an interactive Power BI dashboard with dynamic KPIs, revenue tracking, and region-wise Performance analysis to support executive decision-making.

2 Visual Plant Disease Diagnosis using AI, DL & ML

- Cleaned and analysed image metadata using Python (Pandas, NumPy) to assess class distribution and Identify data imbalance issues.
- Performed exploratory data analysis (EDA) and visualized key trends using Matplotlib to support model Evaluation and insight generation.

EXPERIENCE

Web Development Intern | Digital Bheem (Remote) | Apr 2025 – Jun 2025

- Developed responsive web pages using HTML and CSS
- Resolved real-time bugs to improve application stability
- Collaborated on UI/UX design for user-friendly layouts

CERTIFICATIONS

- Data Analytics Essentials -Cisco Networking Academy 2026
- Data Visualisation Business with Effective Insights– Tata (Forage) 2026
- C# and Business Intelligence (BI) – Infosys Springboard,2025