THARUN DEV M C

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CAREER OBJECTIVE

An enthusiastic B.Tech Computer Science undergraduate specializing in Artificial Intelligence & Machine Learning at Chandigarh University, Uttar Pradesh, driven by curiosity and a desire to solve real-world problems through technology. Skilled in Python, C and C++, with hands-on exposure to machine learning workflows and algorithmic thinking. Focused on crafting smart, impactful solutions that bridge the gap between research and application.

EDUCATION

- Bachelor of Engineering in Computer Science in specialization with AI & ML Chandigarh University, Uttar Pradesh
  (2025 – Present)
- Higher Secondary Education (Class XII) | Kerala Board of Public Examination
  Secured 90%
  (Completed 2025)
- Secondary Education (Class X) | Technical Education Department, Government of Kerala
  Secured above 90%
  (Completed 2023)

PROJECTS

- **Digital Healthcare BMI & Diet Planner**
  The Digital Healthcare BMI & Diet Planner is a simple command-line health assistant developed in C language. It helps users calculate their BMI (Body Mass Index), identify their health category, and receive a personalized diet plan based on the result.

- **Azure Document Intelligence UI**
  A minimal, beautiful web interface to analyze documents using the Azure AI Document Intelligence API. Extract text, tables, and key-value pairs from any document with a clean dark-themed UI.

TECHNICAL SKILLS

- **Languages**: C++, C, HTML, Python
- **Development tools**: VS Code, GitHub, Git, Jupyter Notebook
- **Core Competencies**: Programming & Problem Solving, Git & Version Control

CERTIFICATIONS

- Introduction to the Threat Landscape 3.0 course from the Fortinet Training Institute
- Applied Data Science with Python - Level 2 Learning Path by IBM
- Nutanix Certified Professional – Multicloud Infrastructure (NCP-MCI) 6 certification.
- “Professional Networking for Career Growth” by HP LIFE
- “Critical Thinking in the AI Era” by HP LIFE
- C# (Basic) Certificate from HackerRank
- Nutanix Certified Professional – End User Computing (NCP-EUC) 6.10 exam
- Nutanix Certified Professional – Multicloud Automation (NCP-MCA) 6 certification
- Microsoft Certified: Azure Fundamentals (AZ-900) certification
- "Introduction to Python Programming” course from Coursera
- Gemini Certified University Student certification from Google for Education
- Enterprise Design Thinking Practitioner Certification from IBM SkillsBuild

INTERPERSONAL SKILLS

Communication, Collaboration, Problem-Solving

HOBBIES AND INTERESTS

- Learning & Self-Improvement
- Technical problem solving