SANTHOSH DARLA

To be associated with a dynamic and progressive organization that will allow me to utilize my abilities and qualifications in the field to add value to the organization while providing me with opportunities for growth.

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EXPERIENCE

Working Committee	Working Committee	Management Committee
| IEEE Manipal, Karnataka	**| ISTE** Manipal, Karnataka	**|TDA** Manipal, Karnataka

Education

Bachelor Technology (Data Science) | 2021 – 2025 (Expected) **|**

Manipal Institute of Technology **|** CGPA: 8.14

10+2 (MPC) | Mar 2021 **|** BIIT JR College **|** Percentage :97.5%

10 (SSC) | Mar 2019 **|** Bhashyam High School **|** GPA :10

Technical Skills

- **Operating Systems**   :   Windows, Mac
- **Programming Languages**:   C, Python, C++, java, SQL
- **Packages**   :   Numpy, Pandas, Sklearn, Matplotlib

Certifications

- Programming for Everybody (Getting Started with Python)
  https://www.coursera.org/account/accomplishments/certificate/R4CGC3ZD2NGD
- C for Everyone: Programming Fundamentals
  https://www.coursera.org/account/accomplishments/certificate/DYTG6ENEWA35
- Introduction to Data Analytics
  https://www.coursera.org/account/accomplishments/certificate/555N3NAJLFS9
- Writing Java Application Code
  https://www.coursera.org/account/accomplishments/certificate/TSRY52CS3YY2
- Build Your First GUI App With Java
  https://www.coursera.org/account/accomplishments/certificate/L3BYW43HN2TM

Projects

Developed a machine learning model to predict the likelihood of heart disease based on patient medical history and other factors using the Cleveland Heart Disease dataset.

https://github.com/Santhosh1435/TDA_Project/blob/main/ML_Part/Heart_Disease_Prediction.ipynb