

P KARTHIK

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<https://github.com/karthik1841/>

TECHNICAL COMPETENCIES

OS: Windows, Linux

Languages: Python | Java | JavaScript

Databases: SQL, MongoDB, Firebase

Other Interests: Power BI | Tableau | Web Development

INTERPERSONAL SKILLS

Team Leadership | Analytical Skills

LANGUAGES KNOWN

English | Telugu | Kannada

PERSONAL DETAILS

Mother's Name: P Manjula

Father's Name: P Shivanna

D.O.B: 14-04-2004

EDUCATION

Bachelors of Technology in Computer Science
Engineering – Data Science | Madanapalle Institute of
Technology & Science, Kadiri Road, Andhra Pradesh

Session: 2022-2026 | Score: 9.1 CGPA (III – I)

Intermediate (BIEAP) | Narayana Junior College,
Hindupur, Andhra Pradesh

Session: 2020-2022 | Percentage: 81%

Matriculation (BSEAP) Loyola English Medium High
School, Hindupur, Andhra Pradesh

Session: 2019-2020 | Percentage: 85%

TRAINING & PROJECTS

Intern | Project | Inferon

Duration: 2 Month

Environment: Windows

Languages: Machine Learning

- During this period, I practiced core machine learning concepts and developed simple RAG projects including vector database and text generation and building a LLM

Intern | Project | Smartbridge

Duration: 2 months

Environment: Windows

Tool : Tableau

- In this internship analyzed sales data to identify key trends, patterns, and business insights. This

experience enhanced my data visualization, analytical skills and decision-making in a business context.

Whirler - App Dev | Project

Duration: 2 months

Environment: Windows

Languages: React Native

- Wellness Tracker HealthSync is a comprehensive wellness application designed to promote a healthier lifestyle through step tracking, calorie monitoring, personalized diet suggestions, meditation guidance, and tailored exercise routines. With multi-language support, it ensures accessibility for users worldwide.

SareeMart - Web Development | Project

Duration: 2 Months

Environment: Windows

Languages: MERN

- Engineered an established a specialized marketplace exclusively for exquisite silk sarees, blending tradition with contemporary elegance.

ACADEMIC ACHIEVEMENTS

- Secured consolation prize for project expo from Agastya Foundation in 2024
- Secured first prize in essay on National Science day in 2020
- Participated in a 24-hour hackathon organized by MITS-DS and GeeksforGeeks focusing on Data Science challenges
- Solved 90 problems in Leetcode

CERTIFICATIONS

- Career Essentials in Data Analysis by Microsoft and LinkedIn | Data Science with Python | Introduction to Python | Coding for Data | Python 101 for Data Science | Introduction to C++ | Introduction to SQL | Introduction to Java | Python Intermediate | Python Developer | Database for Developers : Foundation

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participated in a 24-hour hackathon organized by MITS-DS and GeeksforGeeks focusing on Data Science challenges.
- The Technical Head of the Data Oracle club-MITS
- Participated in a science and innovation fair organized by Agastya Foundation.
- Designed and build a model of 6th Generation fighter Jet and engine for DRDO
- Participates in many technical gatherings at bengaluru

