

PROFILE

A Pursuing student in computer science with skills in statistical, Visualization, and predictive analytics, and the ability to operate in various data contexts. I am interested in utilizing my practical data science knowledge in a junior data analyst role with some Certification—proven ability to improve the efficiency and quality of data extraction with research and programming skills.

EXPERTISE

- Python /R For Data Science
- Statistics
- Visualization
- AI & ML
- Database Management System
- HTML, CSS & JavaScript

ACHIVEMENTS

November 2021 | Anna University Won 2nd Price in Speech competition

August 2022 | Anna University NSS Leaded My NSS team for Survey

LANGUAGES

ENGLISH TAMIL

SKILLS

PYTHON ESSENTIALS
STATISTICS
GOOD COMMUNICATION

Paranjothi Karthik Manikandan

FRESHER

📞 9629921185 🐹 paranjothikarthik2003@gmail.com

👔 No.25, Renuga Nagar, Pollikallipalayam. Dharapuram road, Tiruppur- 641665

in www.linkedin.com/in/paranjothi-karthik-manikandan-160455226.I

https://github.com/paranjothi7

VIRTUAL INTERNSHIPS

Lets Grow More | Jan 2024

Data Analyst

- Used Python to develop data preprocessing scripts, resulting in a 20% reduction in data cleaning time.
- Collaborated with the team to prepare comprehensive reports and representation summarizing key metrics and trends with effective data visualization

Info aid Tech | Oct 2023 - Nov 2023 Web Developer

- Developed user interface with modern JavaScript frameworks, HTML 5 and CSS 3 which improved user satisfaction.
- Designed & Developed Web Application using JavaScript frameworks React.js

EDUCATION

Higher Secondary |2019-2021

The Frontline Academy Matric Higher Secondary School Grade: 88%

Secondary Schooling Grade: 90%

Bachelor of Engineering | 2021 - 2025

Anna University Regional Campus, Coimbatore

CERTIFICATIONS

NPTEL CERTIFICATIONS

- PYTHON FOR DATA SCIENCE
- DATA SCIENCE FOR ENGINEERS

OTHER CERTIFICATION

- PYTHON FUNDAMENTALS FOR BEGINEERS
- DATA SCIENCE WITH PYTHON
- CISCO PYTHON ESSENTIAL
- PYTHON WITH NUMPY FOR ABSOLUTE BEGINEERS