

## Pradeep lingam

student of KPR college of arts  
science and research



## Personal details

-  Pradeep lingam
-  pradeeplingam179@gmail.com
-  9384771353
-  Coimbatore Tamil Nadu  
641401 Coimbatore
-  May 19, 2005
-  [linkedin.com/in/pradeep-iingam-987a0b2b5?utm\\_source=share&utm\\_campaign=share\\_via&utm\\_content=profile&utm\\_medium=android\\_app](https://www.linkedin.com/in/pradeep-iingam-987a0b2b5?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app)

## Skills

- Data Analysis
- Data Visualization
- Programming
- Team Collaboration
- Problem Solving

## Hobbies

-  Reading
-  Traveling

## Profile

Proactive technology enthusiast with a foundation in computer science and a focus on data analytics. I thrive in collaborative environments where I can utilize my technical skills and critical thinking abilities to tackle complex challenges and deliver impactful results. My strong commitment to personal and professional growth drives me to continually seek out new learning opportunities and advancements in the tech landscape.

## Education

- Bsc, Computer science with Data analytics** Jan 2023  
KPR college of arts science and research
- Higher Secondary Certificate (HSC)** Apr 2023  
MDN future senior secondary school, Sulur
  - Studied physics and chemistry, fostering logical reasoning and scientific inquiry skills applicable in various technical domains.
- Higher Secondary Certificate (HSC)** May 2021  
MDN future senior secondary school, Sulur
  - Learned computer fundamentals and programming basics, laying the groundwork for further studies in computer science and data analytics.

## Courses

- Data science** Present
  - Created data visualizations to communicate complex data findings clearly and effectively to stakeholders.
- Web design** Present
  - Designed and implemented user-friendly websites using HTML, CSS, and JavaScript, focusing on responsive design principles.
- Python**
  - Developed and implemented Python scripts for data analysis and visualization, resulting in improved decision-making processes.
  - Automated data collection and processing tasks in Python, reducing manual effort by 50% and increasing efficiency.
- Java**
  - Completed a comprehensive Java programming course, gaining proficiency in object-oriented programming concepts and Java frameworks.