# PERSONAL DETAILS

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|---|---|
| Name | **Princy Jeeva Karunya** |
| Email Id | princyjeevakarunya2004@gmail.com |
| Contact Number | 8270719844 |
| Address | Tiruchirapalli, Tamilnadu, 620009 |
| Date of Birth | 23/12/2004 |
| Gender | Female |
| Marital Status | Single |
| Languages Known | English, Tamil(Native) |



## SUMMARY

Passionate Python developer with a focus on Artificial Intelligence, adept at creating innovative solutions through AI algorithms and data structures. Completed a successful chatbot mini project and proficient in various AI techniques. Currently engaged in diverse projects to enhance skills and contribute to the advancement of AI technology.

## CAREER OBJECTIVE

To be an Data scientist & Analyst and also want to be an python developer in the field of AI

## EDUCATION

| Year of Passing | Degree/Course | Percentage/CGPA |
|---|---|---|
| 2019 | 10th Std | 82.6 % |
| | St.Antony's Higher Secondary School , State Board | |
| 2022 | 12th Std(PMCC) | 85.6 % |
| | St. Antony's Higher Secondary School , State Board | |
| Pursuing | B.Tech.Artificial Intelligence and Data Science | 9.33(upto 2nd sem) % |
| | J.J.College Of Engineering and Technology , Anna University | |

## EXPERIENCE

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|---|---|
| From: Nov-2023 | **Codsoft** |
| Python Intern | Had to create code Snippet of developing basic python Projects |

## PROJECTS

**Project Name: ChatBot**

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|---|---|---|
| **Role:** Python Core Code developer | **Team Size:** 5 | **Project Duration:** 7 Day |
| **Project Detail** | Created an ChatBot | |

## SKILLS

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|---|---|
| Python | Proficient in Python programming, leveraging its versatility for AI, web development, and automation.<br>Skilled in utilizing Python libraries such as NumPy, Pandas, and TensorFlow for data analysis and machine learning projects.<br>Experienced in developing scalable and efficient Python applications for various domains, including AI, data science, and web development. |
| Pl/Sql | Deep understanding of PL/SQL for Oracle database management, proficient in writing complex queries, stored procedures, and triggers.<br>Experienced in optimizing database performance and ensuring data integrity through efficient PL/SQL programming.<br>Skilled in database design and management using PL/SQL, facilitating seamless integration with Python and other programming languages. |
| Tkinter | Expertise in Tkinter GUI development, creating intuitive and visually appealing user interfaces for desktop applications.<br>Proficient in implementing advanced features like event handling, widget customization, and layout management in Tkinter applications.<br>Strong understanding of MVC (Model-View-Controller) architecture for building structured Tkinter applications. |
| Kivy | Advanced proficiency in Kivy framework for developing cross-platform mobile and desktop applications with Python.<br>Skilled in creating dynamic and interactive user interfaces using Kivy's extensive widget toolkit.<br>Experienced in deploying Kivy applications across multiple platforms, ensuring a seamless user experience |
| C++ | Proficient in C++ programming language, with a focus on object-oriented programming principles and application development.<br>Experienced in leveraging C++ for system-level programming, algorithm implementation, and performance-critical applications.<br>Skilled in memory management, template metaprogramming, and multi-threading in C++, ensuring efficient and robust software development. |

## AREAS OF INTERESTS

AI and Data Science Domain

## DECLARATION

I hereby declare that all the above information is true to best of my knowledge

Princy Jeeva Karunya