



A POOJA

PYTHON DEVELOPER

ADDRESS : TYPE-2 A2/3 HAPP TOWNSHIP, HAPP P.O TRICHY TAMIL NADU 620025
EMAIL : poojaanilkumar599@gmail.com
LINKEDIN : <https://www.linkedin.com/in/pooja-a-14138a1b4>
PHONE : 8903167297

OBJECTIVE:

Graduate with a Bachelor's degree in Biotechnology from National Institute of Technology, Calicut, currently undergoing a six-month training program in Python-Django full stack web application development at Luminar Technolab, Kochi, seeking an entry-level position as a Python Developer to utilize my programming skills to contribute to innovative projects.

EDUCATION:

- Python-Django Full stack web application development [Luminar TechnoLab, Kochi, Kerala]
July 2023 – Present
- Bachelor of Technology in Biotechnology [National Institute of Technology Calicut, Kerala]
2017-2022
CGPA: 6.84/10
- 12TH [Kendriya Vidyalaya no.2 Trichy-25, Tamil Nadu]
2016-2017
SCORE: 72%
- 10TH [Kendriya Vidyalaya no.2 Trichy-25, Tamil Nadu]
2014-2015
CGPA: 9.2/10

PROJECT:

Title: “HomeCare: Your Comprehensive House Maintenance Companion”

Description: “HomeCare” is a user-friendly web application to simplify and streamline the process of house maintenance. It allows homeowners to efficiently manage all aspects of home upkeep. Homeowners can choose from several trusted service providers and schedule maintenance work or assistance at their fingertips. HomeCare ensures that nothing falls through the cracks, helping homeowners protect their investments and maintain the value of their property.

Technologies:

- Backend Development:
Programming language: Python
Web-framework: Django
Database: SQLite
- Frontend Development:
CSS, HTML, JavaScript.

Date: February 2024 - Present

SKILLS:

- Good in Python programming language.
- Knowledge of web development framework Django.
- Familiarity with Git, POSTMAN, Visual Studio, Pycharm.
- Understanding of database management system SQL (SQLite, MySQL)
- MS Word, MS PowerPoint, MS Excel.
- Excellent teamwork abilities, attention to detail, problem-solving skills.
- Good adaptability and flexibility.