



CONTACT

-  9846398096
-  Mariyas thekkuveettil parambu Eranhikkal (po) mukavoor road calicut ,673303
-  esrathanoona@gmail.com
-  <https://www.linkedin.com/in/esra-thanoona-46484821>
-  <https://github.com/esra-thanoona>

PERSONAL DETAILS

Date of Birth : 28-11-2001
Nationality : Indian

SOFTWARE PROFICIENCY

- Python Django
- HTML
- Css
- Javascript
- Bootstrap
- C Program

SOFT SKILLS

- Leadership
- Teamwork
- Communication
- Productivity
- Time management
- Adaptability

LANGUAGES

- MALAYALAM
- ENGLISH

ESRA THANOONA M K

FPYTHON DEVELOPER

PROFILE SUMMARY

As a recent graduate in computer science I have completed a rigorous 6 month certified internship in python programming and Django framework, where I immersed myself in the world of web development I can apply my skills in Python programming to contribute to innovative projects and continue learning and growing as a python developer.

INTERNSHIP

- **FUTURA LABS TECHNOLOGIES LLP**
(Oct 2023 - march 2024)
I recently completed an internship at Futura Labs, specializing in backend development using Python Django.
 - Gained hands-on experience in building scalable and efficient solutions for various projects.
 - Collaborated within a team environment to deliver high-quality software product.
 - Implemented best practices in Python programming and Django development.
 - Demonstrated proficiency in problem-solving and troubleshooting issues.
 - Actively engaged in continual learning and staying updated with the latest trends in Python and Django development.
 - Received positive feedback for attention to detail and commitment to delivering excellence in every project.

EDUCATION

- BSC computer science | 2020-2023
PROVIDENCE WOMEN'S COLLEGE (UNIVERSITY OF CALICUT).
- +2 with computer science | 2018-2020
PROVIDENCE GIRLS HIGHER SECONDARY SCHOOL
- SSLC | 2018
GVHSS ATHOLI

PROJECTS

- Using Python Django Framework
- **College Event Management**
College event management is an web application to manage and develop festivals, events, and conferences. This has three modules student, staff and admin. Students can join specific clubs in a departments, view events, share feedback and view teachers.
 - **Veterinary Digital System**
Veterinary digital system is a web application for online management of veterinary department in python Django . This application will help pet owners for taking appointments of veterinary doctors. They can know the appointment status and can view their bill amount and prescriptions.