



SHERIN ALMAS M V

Skilled Python Developer

 sherinalmas4@gmail.com

 <https://github.com/sherin0986>

 <https://www.linkedin.com/in/sherin-almas-455b192bb/>

 +91 8891320986

 Calicut, Kerala

PROFILE SUMMARY

Skilled and innovative Python developer, proficient in creating robust and scalable applications. Strong expertise in Python, Django, Flask and RESTful API development. Excellent team player with effective communication and collaboration skills.

TECHNICAL SKILLS

- HTML, CSS, JAVASCRIPT, JQUERY, BOOTSTRAP
- PYTHON, API
- DJANGO, FLASK, ANGULAR
- MySQL, SQLite3

SOFT SKILLS

- Communication skill
- Fast learning
- Critical thinking
- Motivation

PROFESSIONAL EXPERIENCE

Quest Innovative Solutions Calicut

2024-PRESENT

Python Developer trainee

- Collaborated with front-end teams to design and implement responsive websites
- Participated in training sessions and workshops to develop proficiency in Python
- Assisted in the development of web applications using Django and Flask frameworks

INDUSTRIAL EXPERIENCE

BSNL Calicut

2013-2014

- Participated in training sessions about switching system and modulation techniques
- Familiarized regarding the various communication standards (1G, 2G, 3G and 4G)
- Acquired knowledge about switching and signalling access networks

PROJECTS

- Designed and hosted responsive personal Portfolio using front-end technologies
<https://sherin0986.github.io/MYWORK1/>
- Created responsive startup websites
- Chessboard with Javascript
- Form validations with Javascript
- Facebook login page with pure HTML and CSS only
- Simple calculator using Tkinter
- School Management System with Django and Flask frameworks
- Designed a robotic arm as a color sensing machine based on FPGA and Verilog code

ACADEMIC QUALIFICATIONS

Govt.Engineering College Wayanad

2011-2015

- B.tech in Electronics and Communication Engineering

Narayanan Nair Memorial Higher Secondary School, Chelembra, Malappuram

- Plus two

2009-2011

- SSLC

2008-2009

AWARDS AND ACHIEVEMENTS

- Best project presentation during B.tech
- Participated in the Texas Instruments India Analog Design Contest(2014)
- Best student award at high-school level

LANGUAGES KNOWN

- English
- Malayalam
- Hindi