

Sanjay P

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CAREER OBJECTIVE:

A responsible and challenging entry level that will utilize my education & skill, to expand my knowledge and capabilities of good working.

LANGUAGES AND TECHNOLOGIES:

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- Programming languages – HTML,CSS,C,PYTHON,SQL,PLC ,Bootstrap
 - Operating System – Linux,Windows,Android
 - Frame work and tools – Django,Flask,Tkinter,kivy,Excel

EDUCATION:

Certification program in PYTHON	(2022.APRIL- 2023.MARCH)	(YOP-2023)
Diploma in Mechatronics - NTTF Tellicherry	8.5 CGPA	(YOP-2021)
12th, Chembilode HSS, Kannur 71.01 %		(YOP-2018)
10th, Koodali HSS, Kannur 72.1%		(YOP-2016)

PROJECTS:

HOSPITAL MANAGEMENT

- Software that enabling hospital to manage information and date related to all aspects of healthcareprocesses,providers,patients,and more, which in turn ensures that processes are completed swiftly and effectively.
- Frame work used Django

E-Commerce shopping page

- Platform designed to provide users with a seamless and secure online shopping experience. Leveraging the power of Django, this demo project showcases key functionalities essential for any modern e-commerce website.

Photo-Gallery

- Application that serves as a photo gallery, allowing users to showcase and explore a collection of images. Developed using Django, this project provides a user-friendly interface for uploading, viewing, and managing photos.

SKILLS:

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- Basic programming and problem solving skill.
 - Design & Develop integration and automation solutions based on specifications.
 - Communication skill
 - Quick learning
 - Team work
 - Language skills – English, Malayalam, Hindi, Tamil

EXPERIENCE:

SERVICE ENGINEER, MOTHERSON MATE (CHENNAI) (SEPTEMBER 2021 – SEPTEMBER 2022)

- Problem identifying and debugging
- Program modification
- Customer handling & Customer support

Programming Languages and tools:

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- HTML/CSS
 - PYTHON
 - C
 - MYSQL
 - PYCHARM
 - VS CODE
 - Bootstrap
 - Word/Excel

CERTIFICATIONS:

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- PYTHON
 - NSDC – NATIONAL SKILL DEVELOPMENT CORPORATION
 - GUVI – ROBOTIC PROCESS AUTOMATION
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