



ABIN PRINTO

Date of birth: 18 Dec 2002 | **Nationality:** Indian | **Phone number:** (+91) 9400903180 (Mobile) |
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WORK EXPERIENCE

SEP 2022 – JAN 2023 Ernakulam, India
PYTHON FULLSTACK DEVELOPER INMAKES INFOTECH PVT.LTD.

- python core
- django framework
- flask framework

Department Python | **Email** mail@inmakes.com | **Website** <https://www.inmakes.com/>

OCT 2023 – MAR 2024 Thrissur, India
PHP FULLSTACK DEVELOPER GJ INFOTECH (P) LTD

- php
- laravel framework
- mysql

Department Php | **Email** gjinfotech@gmail.com | **Website** <https://www.gjinfotech.net/gj/>

MAR 2024 – CURRENT Thrissur, India
FLUTTER DEVELOPER GJ INFOTECH (P) LTD

- android development
- dart
- postman api

Business or Sector Education | **Department** Android | **Email** gjinfotech@gmail.com | **Website** <https://www.gjinfotech.net/gj/>

EDUCATION AND TRAINING

2020 – MAY 2024 Thrissur, India
BACHELOR OF TECHNOLOGY APJ Abdul Kalam Technological University

Website <https://ktu.edu.in/> | **Field of study** Computer Science | **Final grade** 7.1 | **Level in EQF** EQF level 6

LANGUAGE SKILLS

Mother tongue(s): **MALAYALAM**

Other language(s): **ENGLISH** | **HINDI**

DIGITAL SKILLS

Microsoft Office | c | html

Frameworks for Development

django | laravel | flutter

PROJECTS

29 OCT 2023 – 5 MAY 2024
Face Reconition For Cloud Computer

In today's tech-centric landscape, the demand for efficient and user-friendly authentication methods continues to grow. This abstract delves into the creation of a Python-based face recognition login system, simplifying access to Remote Desktop Protocol (RDP) with ease. The process covers face detection, recognition, data pre-processing, model training, and RDP automation. While promising convenience and automation, this system also prompts ethical considerations in our digital era. As we delve into the creation of this Python-based facial recognition login system, our aim is to empower users with a tool that not only simplifies but also accelerates their access to the Remote Desktop Protocol (RDP) environment. Through meticulous facial detection, cutting-edge recognition algorithms, and data pre-processing, we aspire to deliver a system that offers users an exceptionally user-friendly and automated means of accessing their RDP sessions.

● PUBLICATIONS

2023

[Face Reconition For Cloud Computer](#)

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● HOBBIES AND INTERESTS

Soccer

Really interested in soccer.