

# APOORV ABHISHEK

SDE - 2

✉ apoorvabhishek2010@gmail.com

🌐 apoorvabhishek.com

📞 8989143106

📍 Bengaluru

in <https://www.linkedin.com/in/apoorvabhishek/>

## EDUCATION

Jaypee University of  
Engineering and  
Technology

Aug.  
2013 to  
June  
2017

B.Tech in Computer Science and Engineering  
with CGPA of 7.2

## SUMMARY

Achievement-driven professional with an experience of 6 years in software development. Experienced in executing projects efficiently within time, budget and quality parameters as per best practices guidelines. Have ability to learn new things quickly and thoroughly.

I consider myself a self starter as well as an outstanding team player. I am also an effective communicator with strong networking and client engagement skills.

## SKILLS

**CORE - COMPETENCIES:** Python, Django, OOP, Data Structures

**TECHNOLOGY EXPERTISE:** Docker, Linux, Kubernetes, Openshift, Azure, AWS

## EMPLOYMENT

**AMADEUS SOFTWARE LABS**

Software Development Engineer - 2

Bengaluru, India  
Mar. 2022 to Current

**INFOSYS LIMITED**

Technology Analyst

Bengaluru, India  
July 2017 to Mar. 2022

## PROJECTS

**COMPLEX REPORTING TOOL**

Mar. 2022 to Current

The Django application maintains enormous database of all PTRs and WOs and displays customizable visualizations to the group owners. The app is a classic example of collection of all modern technology implementation which takes in account both robustness and scalability.

**MAGNET**

Dec. 2020 to Mar. 2022

The projects tracks and monitors IOT devices on the field and processes data as per the requirements and expose them using APIs. Data is then available in the form of WebApp to the end users.

**UNSTRUCTURED DATA ANALYTICS PLATFORM**

Jan. 2019 to Dec. 2020

The project was aimed to create an application which can store the meta data and extracted data from files at multiple storage locations and classify them so as to make them meaningful and easily accessible to end users using a webApp. The app used to monitor the location continuously.

**DATA PROCESSING USING PYTHON**

July 2017 to Dec. 2018

Worked on Data Processing Application which involved a series of incoming data which needed to be processed as per client's requirements and produce Selective Output.

## CERTIFICATIONS

Certifications · SAFe 5 (Scaled Agile Framework) - Practitioner

Microsoft Azure AI - 900

Microsoft Certified Python Developer

## AWARDS

Infosys Limited · MOST VALUABLE PLAYER AWARD

For quick and quality delivery of product

Nov. 2021

Infosys Limited · HACKATHON

An ML tool was developed to classify petroleum log files.

Mar. 2020

Infosys Limited · MOST VALUABLE PLAYER AWARD

For quality work delivery

Apr. 2019