# Saurabh Singh (1) Featured

AMDOCS DVCI | Software Engineer (PYTHON, DJANGO)

APRIL 2019 - Present | Pune MH.

- Held the position of Software Engineer at AMDOCS.
- Working for AT&T Client.



Current Designation: Software Engineer (PYTHON, Django) Total Experience: 2 Year(s) 0 Month(s)

Current Company: Amdocs Notice Period: 2 Months

Current Location: Pune Highest Degree:

Pref. Location: Bengaluru / Bangalore, Pune, Mumbai Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Engineer, Software Developer, C, Core Java, SQL, PL/SQL, MySQL, Oracle, Putty, Python, Django, SQL

**Tuning** 

Verified: Phone Number | Email - id

Last Active: 21-Jan-21 Last Modified: 21-Jan-21

## Summary

AMDOCS DVCI | Software Engineer (PYTHON, DJANGO)

APRIL 2019 - Present | Pune MH.

- Held the position of Software Engineer at AMDOCS.
- Working for AT&T Client.
- Writing various scripts and code in PYTHON to develop and maintain Software.
- Using Python libraries NUMPY, PANDAS, SCIPY and MATPLOTLIB to extract & analyze data.
- Maintaining, creating & building various internal Websites using DJANGO (python web framework) and HTML & CSS.
- Extensively working on writing complex SQL Queries and scripts along with SQL Loader to import & export large volume of data.
- Working on SQL tuning & Performance Tuning.
- Managing various Database issues along with Data Extractions.
- Working collaboratively with various teams to understand end user requirements to provide technical solutions and for the implementation of new software features.

# Work Experience

Amdocs as Software Engineer (PYTHON, Django) Mar 2019 to Till Date

AMDOCS DVCI | Software Engineer (PYTHON, DJANGO)

APRIL 2019 - Present | Pune MH.

- Held the position of Software Engineer at AMDOCS.
- Working for AT&T Client.
- Writing various scripts and code in PYTHON to develop and maintain Software.
- Using Python libraries NUMPY, PANDAS, SCIPY and MATPLOTLIB to extract & analyze data.
- Maintaining, creating & building various internal Websites using DJANGO (python web framework) and HTML & CSS.
- Extensively working on writing complex SQL Queries and scripts along with SQL Loader to import & export large volume of data.
- Working on SQL tuning & Performance Tuning.
- Managing various Database issues along with Data Extractions.
- Working collaboratively with various teams to understand end user requirements to provide technical solutions and for the implementation of new software features

### **Education**

UG: B.Tech/B.E. (Computer Science) from Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV), Bhopal in 2018

### **IT Skills**

Skill Name	Version	Last Used	Experience
SQL, PL/SQL			2 Year(s) 0 Month(s)
MYSQL, ORACLE			2 Year(s) 0 Month(s)
PUTTY			2 Year(s) 0 Month(s)
Python	3	0	2 Year(s) 0 Month(s)

## **Languages Known**

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Expert			

#### **Affirmative Action**

Category: General

Physically Challenged: No

#### **Work Authorization**

Job Type: Permanent

**Employment Status: Full time**