# Akshata Papade Featured

Focused and quick-learning Software Engineer with 4 years of experience in software development, programming, Machine Learning and UI design for various projects and clients.



Current Designation: Software Engineer Total Experience: 4 Year(s) 6 Month(s)

Current Company: TietoEvery Notice Period: 2 Months

Current Location: Pune Highest Degree: B.Tech/B.E. [Information Technology]

Pref. Location: Pune

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Web Development, Python, HTML, Javascript, CSS, ¡Query, Django, Agile, Html5, MySQL, SyBase, Power

Bi, Machine Learning, PLSQL, API, restframework

Verified: Phone Number | Email - id

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

### **Summary**

Enthusiastic Software Engineer with 4 years of experience in IT Industry. Skilled in directing development with creative and performanceoriented approach. Well-organized and customer-focused with proven skills in project management . technical professional with complete understanding of entire software development lifecycle.

# **Work Experience**

TietoEvery as Software Engineer Jun 2016 to Till Date

- ->Participating in the design and creation of scalable software.
- ->performing identification, extraction and data analysis.
- ->Writing clean, functional code on the front- and back-end.
- ->Unite Testing and fixing bugs or other coding issues.
- ->performed maintenance work of product.

#### **Education**

UG: B.Tech/B.E. (Information Technology) from savitribai phule pune univesity in 2015

Other Qualifications/Certifications/Programs:

Diploma: Information Technology

Django Full Stack Web Developer BootCamp

Python Programming & ML

**DevOps Intermediate Internal Certification** 

Diploma in Java Technology

#### IT Skills

Skill Name	Version	Last Used	Experience	
DJANGO		2020	2 Year(s) 0 Month(s)	
Python		2020	2 Year(s) 5 Month(s)	
MySQL		2020	2 Year(s) 5 Month(s)	
HTML5		2020	2 Year(s) 0 Month(s)	
CSS		2020	2 Year(s) 0 Month(s)	
Power BI		0	0 Year(s) 6 Month(s)	
MACHINE LEARNING		0	1 Year(s) 0 Month(s)	
PLSQL		0	2 Year(s) 2 Month(s)	
Sybase		2020	2 Year(s) 2 Month(s)	
JavaScript		2020	2 Year(s) 0 Month(s)	

### Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Expert			
Marathi	Expert			

## **Projects**

Project Title: Automatic Data Extraction from Static Invoices

Client: Confidential

Nature of Employment: Full Time Duration: Jun 2020 - Till Date Role: Programmer Onsite / Offsite: Onsite

Team Size: 4

Skill Used: Python, Django, HTML, css, MySQL

Project Details: Designed and implemented application for automatic data extraction from the Static Invoices(PDF) for client. Its a complete solution for data extraction, manipulation and results storage into database for further use. This automation saves manual work of 2 resources of client.

Project Title: Incident Analysis & Ticket Predictions

Client: Tieto

Duration: Feb 2020 - Till Date Nature of Employment: Full Time Role: Programmer Onsite / Offsite: Onsite Team Size: 3

Skill Used: Python, Django, HTML, CSS, Machine Learning Role Description: 1. Developed UI for desired functionalities

- 2. Processed and clean the data then Performed Predictive Analytics using Python.
- 3. Applied data science techniques
- 3. Measured and improved the results & then Presented final result to User

Project Details: Designed and implemented Incident Search Analysis prediction tool, which Performs the search on past incidents for best possible matching solutions based on text searched, it also does distribution of new tickets to RRT or DT team, it checks the closure notes on various parameters and fetched the result as Adequate' or Inadequate' note.

Used Libraries : Numpy, Pandas, NLTK, spacy, scikit-learn, sklearn, matplotlib, PyAutoGui

Project Title: Snow Robot

Client: Tieto

Nature of Employment: Full Time Duration: Oct 2018 - Aug 2019 Role: Programmer Onsite / Offsite: Offsite

Team Size: 2

Skill Used: Uipath, PLSQL, Outlook

Role Description: 1. developed Uipath application to Automate Service Now Ticket flow.

2. Determined the operational practicality.

3. Production Deployment

Project Details: Designed and implemented automation of serviceNow ticket flow, automated processing of catch dispatch of tickets. Assigned tickets to Developers according to priority of tickets, also Sent mail for HIGH/CRITICAL tickets from common mailbox . due to this project lots of monotonous work is automated.

Project Title: Simbase Client: Confidential

Nature of Employment: Full Time Duration: Nov 2016 - Till Date Project Location: Pune Onsite / Offsite: Onsite Role: Programmer Team Size: 12

Skill Used: HTML, Javascript, Python, SyBase, java, centura, html, CSS

Role Description: 1.Researching, designing, implementing and managing software programs.

2. Writing and implementing efficient code also unite testing.

3.Identifying areas for modification in existing programs and subsequently developing these modifications.

Project Details: Designed and implemented a complex system known as Telsims, by worked on waterfall model, as a Sybase developer. Also detailed analysis of data by capturing basic details and working on stored procedures. Telsims is a complete solution for managing service and delivery for large organizations. This project involves development, maintenance and production support for one of the telecom customers primarily based in Nordic regions. Played role as Sybase developer in the project wherein 90% of the application is in Swedish language.

#### **Affirmative Action**

#### **Work Authorization**

Category: General

Job Type: Permanent

Physically Challenged: No

Employment Status: Full time