

PRASANTH M

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SUMMARY

- About 2.11+ years of working experience in **Robotic Process Automation (RPA)**.
- Performed Automation for various projects using Python.
- Have experience in **Python Programming** and done Data extraction from various customer portals.
- I have an basic knowledge in Machine Learning packages PyPDF2, NLTK, pandas, numpy using Python.
- Have knowledge in **Excel Macros, Google Appscript**.
- Have experience in Web-scraping, Mobile App development using Ionic and Gmail scraping.

TECHNICAL SKILLS

- Programming language: Python.
- Visualization Tools: Excel, Data studio
- Automation Tools: Micro-Focus-Silk Test

WORK EXPERIENCE:

Senior Engineer (RPA), WABCO

(Apr'20 - Present)

Roles & Responsibilities:

Developing and Deploying the Bots using open source tool developed within our team.

And handling the role of process controller.

Project Name : BOT Development

Tools : **Python, Wibot**

Scripting language : Python,Appscript,R,Selenium-Python

Activities Performed:

- Analyzing the business process in both (SAP & WEB) and that has been automated using our Wibot tool.
- Managing the Wibot orchestrator including the login creation and Bot allocation.
- Adding new bots and maintaining the data for all the bots deployed.

Senior Engineer (Testing & RPA), V2SOFT**(Apr'19 – Apr'20)****Project Name** : BOT Development**Tools** : **Python,Silktest****Scripting language** : Python**Roles & Responsibilities:**

Extract data from the data sources like PDF's, Images, Text files and create a structured data. Automating the business processes using those data's as input for silk test.

Activities Performed:

- Convert the readable pdf to a structured data to provide input for bot.
- Web and Gmail Scraping Using Appscript.
- Data extraction using R

Graduate Apprentice Trainee (GAT), WABCO**(Jul'18 - Apr'19)****Project Name** : Digital Initiatives**Tools** : **Python, Tabula(data extraction),Silktest****Scripting language** : Python,Appscript,R**Roles & Responsibilities:**

Extract data from the data sources like PDF's, Images, Text files and create a structured data. Automating the business processes using those data's as input for silk test.

Activities Performed:

- Convert the readable pdf to a structured data to provide input for bot.
- Convert any sample documents to OCR readable document JPEG.
- Convert any color or style images into grayscale.

CERTIFICATIONS:

- Certification on Python for Data Science and Data Analysis Masterclass IN Udemey.
- Certification on BUSINESS ENGLISH CERTIFICATE .
- Certification on Python Automation IN Udemey.

ACADEMIC QUALIFICATION

COURSE	CGPA/PERCENTAGE	INSTITUTION&YEAR
B-Tech(IT)	6.7	Panimalar Institute Of Technology, Chennai (2013-2017)
12 (HSC)	78	A.K.T Matric Higher Secondary School, Kallakurichi (2013)
10(SSLC)	90	Sri Vidya Mandir Hr.Sec.School, Thirukovilur (2011)

PERSONAL DETAILS

Gender : Male.
Date of Birth : 19-11-1995
Father's Name : Murugan.E
Mother's Name : Pushpa.M
Nationality : Indian.
Marital Status : Single
Language known : Tamil, English.

DECLARATION:

I hereby declare that all the details furnished above are true to the best of my knowledge & belief.

Date:

Place:Chennai

(PRASANTH M)