

**Pankaj Pandurang Chaudhari**

chaudhri.pankaj7@gmail.com

9518705143

## CAREER OBJECTIVE

To work hard with full dedication for the achievement of organization objective under satisfying job contact, hence enhancing my skill and knowledge and ready to learn new things.

## SKILLS

Front End-Programming Skills	HTML5, CSS3, Java script , JQuery , bootstrap ,Basic Angular 10
Database-Server Skills	MYSQL And Postgresql
Back End-Programming Skills	Python, Django,RPA,Basic php
Extra Technical Skill	Accounting ,Tally Erp 9,CRM,Advance Excel

## EXPERIENCE

Oct 2019 to Aug 2020	<b>Quess Corp</b>
IT And Softskill Trainer (Workforce Management)	I have worked as IT and softskill trainer in leading workforce management industry, during this work period I have worked as different different section like quality executive , MIS coordinator and mobilizer, worked with placement support team and others.

Jan 2022 to Still Working

RPA And Python Developer

## sequelstring Solutions And Consultancy Pvt Ltd

I Am working as intern python and RPA Developer in sequelstring from January, I am working on live project from feb 2022, it is Cognizant and infosys Employees Background verification process through Bot.

I developed RPA Bot script for same in python, I used selenium webdriver for automate the whole process as well as used other web scrapping tools and API.

Daily i communicate with clients for new requirements and other issues  
And fixed issues and bugs if anything comes from client side.

I developed RPA bot for scan and digital pdfs Data extractions and daily working on same projects. debugging the issues and daily changes and develop as per clients requirements.

## PROJECTS

### Project Name : Health Care Management App

Role : Freelancer

Team Size : 2

Project Duration : 1 Month

#### Project Detail

GUI app using Python,tkinter module, and And Front-end (Css, bootstrap)

### Project Name : Snake Rider(Game)

Role : Freelancer

Team Size : 1

Project Duration : 2 Month

#### Project Detail

GUI gaming app using Pygame module, Tkinter module, Python, Flask

### Project Name : S-Mart Web Application

Role : Web Development

Team Size : 2

Project Duration : 7 Day

#### Project Detail

S-mart is e-commerce web application which is I made using Bootstrap, html,css and external java script, I use some impressive jquery functions and impressive header footer and navbar.  
here is github link for your reference : [https://pankaj-webdeveloper.github.io/Smart\\_bootstrap\\_project/](https://pankaj-webdeveloper.github.io/Smart_bootstrap_project/)

### Project Name : Eye Wear E-commerce Web Application

Role : Web Developer

Team Size : 2

Project Duration : 10 Day

#### Project Detail

I used HTML,Css,javascript, JQuery and some impressive slider and bootstrap functions for making this web application  
here is github link for your reference:[https://pankaj-webdeveloper.github.io/eyewear\\_project](https://pankaj-webdeveloper.github.io/eyewear_project)

## Project Name : Single Page Education Web Application

Role : Web Developer

Team Size : 1

Project Duration : 7 Day

### Project Detail

I used Bootstrap and some external css and java script for making this suitable single page education web portal

here is github link for your reference: [https://pankaj-webdeveloper.github.io/eyewear\\_project](https://pankaj-webdeveloper.github.io/eyewear_project)

## Project Name : RPA (Bot) For Background Verification

Role : RPA And Python Developer

Team Size : 2

Project Duration : 1 Month

### Project Detail

it is live project i start develop from feb 2022, it is Cognizant and infosys Employees Background verification process through Bot.

I developed RPA Bot script for same in python, I used selenium webdriver for automate the whole process as well as used other web scrapping tools and API, Postgresql queries for maintain daily database,

I used panda's module for database and excel modifications

I develop email automation for failure mails

## Project Name : Pdf Data Extraction Using Automation

Role : RPA And Python Developer

Team Size : 1

Project Duration : 3 Day

### Project Detail

1.BOT will open mailbox, search for the keyword invoice in subject line and download the invoices and save in a folder. 2.Bot have two folders path for two vendors and BOT will move invoices in respective folders. 3.BOT will extract below fields from invoice and save in DB table- Vendor name bill number account number start reading (KWH) current reading(KWH) due date- change date format to yyyy-mm-dd bill date- change date format to yyyy-mm-dd 4.BOT will validate on below point- due date must be greater than bill date else BOT will send an exceptional mail to same id from which invoice was received. KWH start reading must be less then current reading else BOT will send an exceptional mail to same id from which invoice was received. Bill number must be greater that 14 digits else BOT will send an exceptional mail to same id from which invoice was received. 5.BOT will rename the invoice with current datetime. 6.Make a zip file of processed pdfs. 7.Download DB table as csv and change it into excel by BOT 8.BOT will send an email to same id from which invoice was received with message "Invoice has been processed" and zip file and excel as an attachment. 9.Database table will hold below columns- 1. Vendor Name 2. Bill Number 3. account Number 4. Start Reading (KWH) 5. Current Reading (KWH) 6. Due date 7. Bill date 8. Due date validation status 9. start reading validation status 10. Bill Number validation status 11. Status (Processed/ data extraction fail) 12. Start time( time stamp of start time)

## Project Name : Covid-19 Data Table Analysis Through Web Automation

Role : RPA And Python  
Developer

Team Size : 1

Project Duration : 3 Day

### Project Detail

(I used Selenium webdriver for web scrapping for this project )

Firstly BOT will open website- <https://www.mygov.in/covid-19/> Bot will click on- Covid 19 statewise status Bot will scrap all data from website and save into an excel Bot will create another excel which hold three tables- 1. data of five states which have maximum cases- column name will be - state, Total cases, discharge ratio 2. data of five states which have maximum deaths- column name will be - state, active cases, death, In last row mention total death

### EDUCATION

Degree/Course	Institute/ College	University/ Board	Percentage/ CGPA	Year of Passing
S S C	S P Junior Secondary School Jalgaon	Nasik	80.71%	2011
Diploma In Computer Science	Intellectual Institute Of Management And Technology	Delhi	63%	2014
B. E In Computer Science	Wisdom Institute Of Management And Technology	Delhi	7.2 CGPA	2017
P G In Python Developer	IT Vedant Global Institute Of technology	Mumbai	93%	Pursuing

### ACHIEVEMENT

Macau Trip	I have achieved macau trip for sucessfully complete quarterly target in 2018
Best Employee Of The Year	Our team worked unexpected works during pandemic working period, I was worked unexpected over during the covid situation for help the target achivement

### HOBBIES

Travel And Tour, Cricket , Music

## PERSONAL DETAILS

---

<b>Address</b>	AP Avhane Tal And Dist Jalgaon
<b>Date of Birth</b>	25/09/1995
<b>Gender</b>	Male
<b>Nationality</b>	India
<b>Marital Status</b>	Unmarried
<b>Language Know</b>	English, Hindi, Marathi, Gujarati

## DECLARATION

---

I hereby declare that the above cited information is true to the best of my knowledge and belief, if given a chance, I can prove myself.



Pankaj Pandurang Chaudhari