

PALAK JADWANI

(+91) 7838643649 ◇ jadwani.palak@gmail.com

linkedin.com/in/palak-jadwani ◇ github.com/palakjadwani

CARRIER OBJECTIVE

Work in a stable, dynamic and healthy environment where I can challenge myself, utilize my skills and knowledge efficiently, learn and implement new skills and use my sense of dedication and responsibility for the organizational growth.

TECHNICAL STRENGTHS

Programming	Java, Python, C++, R
Script	HTML, CSS, PHP, Javascript
Software & Tools	Selenium, PL/SQL, Eclipse, Android Studio, Tomcat, Weblogic
OS	Linux, Windows

WORK EXPERIENCE AND INTERNSHIPS

Tata Consultancy Services Ltd., Pune Sep'19-present
Java API Developer - International airlines domain

- Analyse, design develop, wrote code, build and execute unit tests and debug to introduce new fields as constraints to calculate and apply the highest commission while booking British Airways tickets via Agents in **Java using Spring Framework**.
- Implement and test code to apply the highest commission rates among the rates present in Oracle Database using **SQLDeveloper**. Used **SQLLoader** to automate import of huge data from excel into Database and it's updation
- Used **SoapUI** for testing deployed services with Automation suites written in **groovy script**.
- Used tools like **Putty** and **FileZilla** to check logs in case of any errors.
- Worked on **Jenkins, Weblogic server and subversion**
- Used **Jira** and **Crucible** being a part of an Agile team.

Tata Consultancy Services Ltd., Bengaluru Nov'18-Aug'19
Automation Developer - Life Science domain

- Developing automation test scripts using GUI testing tools and **Selenium in Java and python**.
- Effectively translated specification documents and business requirements into program code.
- Analyze Defects Found in Testing and Fix Coding Errors.
- Assist with Production Support issues/problems as required. Respond to and resolve production support issues.

Learning Brothers Pvt. Ltd., Delhi July'17-Sept'17
Web Developerr

My tasts include redesigning the company website using **CSS, HTML, JavaScript**, building a responsive web design using **Google Developer tools** and cross Browser Testing.

RESEARCH PAPERS AND PROJECTS

Data Mining Paper Project-"Citation Sentiment Analysis"

Our paper focuses on Citation Sentiment Analysis which aims to measure opinions as the sentiment polarity which the citation context carries towards the cited content.

Used: **Data Science, R Programming**

Multi page Pdf/Image to text converter

Converts pdf to Image using tesseract

Uses Optical character recognition(OCR) to convert text in image to text

Used: **Selenium, Java, Python**

Software designing project prototype-”MateInTheCity”

”Mate in the city” is a software developed to facilitate the access for the users to hire workers as per their needs.

Used: **SDLC**

Research Paper Project-”Gesture Based Human Computer Interaction”

Reviewed about various object detection and tracking mechanisms.

Used: **Artificial intelligence**

Hospital management project.

Managing all the basic workings of a Hospital.

Used: **C++**

EDUCATION

B. Sc. (Hons.) Computer Science

2015-2018

Indraprastha College For Women, University Of Delhi

Overall CGPA: 8.29

Class XII

2014-2015

Salwan Public School, Delhi.

Overall Percentage: 95

Class X

2012-2013

Salwan Public School, Delhi.

Overall CGPA: 10

POSITIONS OF RESPONSIBILITY

Website In-charge of IPCW, DU

Creative and costume Head, Afroza-The Western dance Society, Indraprastha College For Women.

Class representative of B.Sc(hons.) Computer Science.

House Captain in Salwan Public School

ACADEMIC ACHIEVEMENTS

Department Rank 9 in B.Sc(hons.) Computer Science.

Received Smriti Irani merit certificate for getting 95/100 in Class XII.

EXTRA-CIRRICULAR

Co-Organized Vinculum’16 - Computer Science Department Fest, IPCW

Winner of Inter college Coding treasure hunt in Univeristy of Delhi Technofest.

Secured various positions in intercollege Western Group Dance Competitions in more than 15 colleges.

PERSONAL TRAITS

Highly motivated and eager to learn new things.

Strong motivational and leadership skills.

Ability to work as an individual as well as in group.