## **CAREER OBJECTIVE**

Seeking a responsible job with an opportunity for professional challenges to utilize my skills fully and to grow professionally.

#### **SUMMARY**

Started my career with Infosys as Systems Engineer in January 2020 (1 year 3 months experience till date). Full stack developer with sound knowledge about business process management tools. Handles intricate project management & synchronization work very coherently to furnish results.

#### PROFESSIONAL EXPERIENCE

Systems Engineer Jan '20 - Present

Infosys Ltd Hyderabad, Telangana

Joined Infosys on 6th January 2020. I was trained in **Python, SQL and Angular Full Stack**. I was also trained in Business Process Management tools: **PEGA and jBPM**.

Have hands-on experience of working in Eclipse and VS Code, also worked on few minor projects.

**Project: Infosys Internal Helix Healthcare Project** 

**SUB-MODULE: RISK ADJUSTMENT** 

Role: Pega Developer

Backend: Java, Pega BPM tool

Frontend: Angular

- Worked on various areas of the project which include: configuring flows and flow actions.
- Created various business process using advance features such as: work party management, Harness Rules, Corresponding rules and activities.

**SUB-MODULE: COVERAGE MODULE** 

Role: jBPM developer Backend: Java, jBPM tool Frontend: Angular

- Working as a backend java developer and jBPM developer, created various processes and java microservices required to fulfill the need.
- Played a crucial role in the project while resolving technical issues and errors.
- Following Agile Project life cycle methodology, along with Jira Software for issue tracking and project management.
- Worked on Drools implementation using Excel and jBPM and helped integrate the same with various services.
- Performed testing of various modules in the project as well.

#### **KEY SKILLS**



### **TECHNICAL SKILLS**

- Languages: Python, Java/JEE, C
- BPM Tools: Pega, jBPM
- Frameworks: Angular 9, Spring Framework (Spring Boot, Spring Microservices, Spring MVC)
- Client-Side Technologies: HTML5, CSS3, TypeScript, JavaScript, Node.js
- OS: Windows
- Platforms: Eclipse, VS Code
- Database: MySQL
- Others: MS Office, Rest Services, Agile Methodology, Jira Software

## **CERTIFICATIONS AND AWARDS**

Pega Certified System Architect 8.4v

## **EDUCATION**

Gayatri Vidya Parishad College of Engineering (A),
Visakhapatnam

Aug '15 - May '19

**B.E. Electronics and Communication** 

(Andhra Pradesh)

Apr '14 - May '15

• Completed B.E. with an aggregate of 7.84 CGPA (FIRST CLASS WITH DISTINCTION)

Hillwoods Academy, Delhi

Class 12<sup>th</sup> (Delhi)

(CBSE)

• Scored 91.2% in Class 12th Boards

Hillwoods Academy, Delhi Apr '12 - May '13

Class 10<sup>th</sup> (Delhi)

(CBSE)

Scored 9.6 CGPA in Class 10th Boards

# PERSONAL INFORMATION

Nationality : Indian
Gender : Female
Marital Status : Unmarried
Date of Birth : 14th July 1997

Languages : English, Hindi and Telugu

Permanent address : F-163/A, UG-3, National Apartments, Dilshad Colony, Delhi-110095

Mobile : +91 7982106402

Email-Id : deepikabv97@gmail.com

# **STRENGTHS**

- Dedicated Team member
- Positive Attitude towards constant learning and growth
- Good at prioritizing tasks and completing them on time
- Very Adaptable

### **HOBBIES**

- Doodling Art
- Cooking
- Listening Music