

Rathi Rajagopalan

A driven learner on a quest for knowledge, hardworking and creative, a group worker with ability to effectively communicate and clarify problems, and deliver objective results.

Info

Address

71/28 Thiruvengkatapuram
Main Road, Flat no:6,
Choolaimedu, Chennai-94

Phone

9600030032

Email

rajbarter@gmail.com

Date / Place of birth

20-04-1998
Chennai

Nationality

Indian

Skills

HTML



Java



C, C++



Languages

English

Tamil

Area Of Interest

Automation(PEGA)

OOPS

Software Development

LinkedIn Profile

Rathi Rajagopalan

<https://www.linkedin.com/in/rathi-rajagopalan-464283170>

Career Objective

To pursue a challenging career and be a part of a reputed company that gives scope to enhance my knowledge and utilize my skills towards the growth of the organization.

Education

Rajalakshmi Engineering College, Bachelor of Engineering

Aug 2015 – May 2019 Chennai

6.5 out of 10 CGPA

SBOA CBSE School and Junior College, HSC

2015 Chennai

88%

SBOA Matriculation Hr. Secondary School, SSLC

2013 Chennai

90%

Courses and Certifications

Pega Certified Senior System Architect (CSSA 7.4)

Jan 2019

Pega Certified System Architect (CSA 7.2)

July 2018

Zoho Creator Certified Associate

Aug 2017

AutoDesk 3D Maya Animation

May 2015

Assignment and Mini-Project

Achievements

Three day workshop on IOT using Raspberry Pi Software at IIT Research park

3D Animation on AutoDesk at DreamZone

Training on Java conducted by Wipro at Rajalakshmi Engineering College Workshop

on Python conducted my Rajalakshmi Engineering College

Projects

Student Travel Application System

Pega 7 platform for Student Travel Application System, which aids in helping candidates choose from various insurance policies to cater to their abroad studies.

Concepts / Techniques used – Creating case types and data type, Activity, Correspondence, Declare Expression

Library Management System

An automated application for a college library which uses Pega 7 platform aiding in collecting and storing the details of the issued books.

Concepts / Techniques used - Case lifecycle design, Service Level Agreement, Activity, Correspondence, Section rules, Data transform.

Hotel Management System (CSSA v7.4)

An Pega v7.4 application for Hotel Management which aids in helping users book hotels in different locations for their accommodation.

Concepts / Techniques used - Case lifecycle design, Service Level Agreement, Activity, Correspondence, Section rules, Data transform, REST Integration, UI, Access Groups ,Reports.

Campus Recruitment Application (CSSA v7.4)

An Pega v7.4 application for Campus Recruitment which aids in helping Students to register for campus recruitment drives provided by their college.

Concepts / Techniques used - Case lifecycle design, Service Level Agreement, Activity, Correspondence, Section rules, Data transform, REST Integration, UI, Access Groups , Reports.

Water Marking Images and Copyright Production

An application developed for water marking color and black and white images for providing an authorization and for copyrights.

Concepts / Techniques used – HTML, CSS, JavaScript.

References

Dr.P. Kumar M.E., Ph.D., Professor and Head of Department
Rajalakshmi Engineering College

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