Raghul Srinivas

Phone: +91 90110 044　　　　　　　　　　　　**E-mail:** *sraghul96@gmail.com*
LinkedIn: *https://linkedin.com/in/raghul-srinivas-7806bb135/*　　**GitHub:** *https://github.com/sraghul96*

Career Objective

Seeking a challenging position that offers me challenging opportunities to explore & shine while aiming to capitalize my skills for the organization and individualized transformation.

Current Skill Set

- An enthusiastic person with highly motivational and leadership skills.
- A team player who can handle and execute multiple group projects efficiently as a leader and as a team member
- A learner who is always eager to upgrade to new technologies and methodologies and implement the same
- Good executioner with well-planned / structured process at each step of project including implementation
- An active participant in several collegiate, zonal, state and national level competitions

Work Experience

Company:	Tata Communications Ltd
Designation:	Customer Service Executive
Duration:	1 year
Responsibility:	

1. ASR 9x series: Alarms, interfaces and hardware failures handling along with ticket
2. Ceina 39xx and 59xx series, Huawei 9xx: Basic configuration
   a. Alarm monitoring
   b. Link Down handling
3. Identifying and removing duplicate interfaces IPs
4. Working with BluePlanet APIs
5. ASR backup deletion (Automatic task) [through APIs]

Education Background

Qualifications	Institution/School	University/Board	Percentage	Year of Passing
B.E – Computer Science	Dr D Y Patil Institute of Engineering, Management and Research	Savitribai Phule Pune University	65.52	2018
H.S.C	Pon Vidyashram, Chennai	CBSE	74.6%	2014
S.S.C	Bethany High School, Bengaluru	ICSE	74.17%	2012

Engineering Aggregate (Till 7th Semester) – 63.98%

Computer Skills

<u>Programming Languages</u> – Python, R, Version Control, Java (Beginner + Advanced), C++, C

<u>Database Management</u> – Oracle DB, MySQL, MongoDB

<u>Software</u> – Tableau

Mini-Project

College: Dr D Y Patil Institute of Engineering, Management and Research, Akurdi, Pune

Project 1 Title: Small and Flexible Web-Based Framework for teaching QR and AR Mobile Learning Application Development

Project 2 Title: ATM transaction System

Competition [National]: Smart India Hackathon (2018) [**FINALIST**]

Project Title: Intelligent Traffic System

Competition [State]: Transform Maharashtra (2017)

Project Title: Synchronised Traffic Signal System

Competition [Zonal]: Avishkar Zonal Level (2016)

Project Title: Home automation using IOT based chatbot

Final Year (BE) Project

Project 1: Elimination of token system using smart IoT based RFID-NFC coupling [**PATENT PENDING**]

Project 2: Mining Competitor for Electronic products along with Users Sentiment Analysis

Internship

1. Digital Marketing
   - Duration: 1 month
   - Year: 2016-2017

Professional Courses

1. Data Science
   - Institute: Imarticus Learning
   - Duration: 4 months (Course expected to complete by September end)
2. Core Java
   - Institute: Seed Infotech
   - Duration: 1.5 months
3. Advanced Java
   - Institute: Seed Infotech
   - Duration: 1.5 months

Certification

1. Smart Hackathon (SIH) 2k18 (2018)
2. Transform Maharashtra (2017)
3. Avishkar Zonal Level (2016)
4. Reverse Coding: PICT (2016)
5. Clash Senior: PICT (2016)
6. KITES PC Assembly Workshop: D Y Patil, Akurdi (2016)
7. State-Level Cloud Computing Workshop (2016)
8. Advanced Techniques to Write and Present Research Paper and Patent
   - Institute: Dr D Y Patil Institute of Engineering, Management and Research
   - Year: 2016
9. Cisco Networking and Implementation: D Y Patil, Akurdi (2015)
10. Python Workshop: Sinhgad Institute (2015)

Personal Details

Date of Birth	1st April 1996
Gender	Male
Correspondence Address	22, Abhijit Apartments, 151, 11th Cross, 7th Main Road, Bengaluru – 560 003
Languages known	English, Hindi, Marathi, Tamil
Hobbies	Travelling, Trekking, Video Games, Listening to Music