Name of the student: Rahul Kisan Chavan

Gender: Male
Date of Birth: 20/09/1997
Mobile No: 9767887178

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Permanent residential address:
Vrindavan Bunglow, Gajanan Maharaj Nagar Lane
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Career Objective:

To be associated with a growth-oriented company where my managerial and leadership skills can help in the development of the company while concurrently helping me to further enhance my professional interests in a stimulating environment.

Academics

- SSC – Maharashtra Board   Year : 2013   Percentage : 82.55
- Diploma – MSBTE   Year : 2016   Percentage : 77.56
- B.E. Computer Engineering   Year : 2019   CGPA : 7.96/10.00
  Pune University
- MBA – Project Management   Year : 2022   CGPA : 7.90/8.00
  D.Y. Patil Online Center of Learning

No. of Backlogs – 0   Y.D.: 0

Technical Skills
a. Programming Language   : **C, C++, JAVA, Python**
b. Web server   : **HTML, CSS, Bootstrap, JavaScript, Jquery, Accessibility(Basics)**
c. Databases   : **Mysql, Oracle.**
d. Operating system   : **Linux, Windows**
e. Others   : **Azure(Computer Vision), Sinequa and SOLR**
f. Certifications   : **AWS Certified Cloud Practitioner**

Experience

2019 ○ **Programmer Analyst Trainee**
            Cognizant Technology Solutions Pvt. Ltd.

2020 ○ **Programmer Analyst**
            Cognizant Technology Solutions Pvt. Ltd.

Present ○ **Associate**
            Cognizant technology Solutions Pvt. Ltd.

Work Experience
   a.   Working as a Sinequa Search Developer and managing the various data sources and search applications for the client.
   b.   Worked on AWS(Lambda and S3) and Azure(Computer Vision) resource and developed POC for the client.
   c.   Worked as a SOLR Search resource to setup the SOLR Servers in Leader Follower replication and support for different environments.

Projects & Initiatives

a. Organization : Cognizant Technology Solutions Pvt Ltd
   Project Title : Document Retrieval and Management using IBM FileNet P8 using AWS Lambda and Alexa

   Description : In this project we were expected to fetch the documents from IBM Filenet P8 on the voice commands from Alexa by processing it in AWS Lambda and reading out the contents of the files in Alexa.

b. Organization : Cognizant Technology Solutions Pvt Ltd
   Project Title : Worked on the Search based website using Sinequa
   Description : In this project we were expected to learn Sinequa and work on the search based websites. Also we were expected to create Applications and showcase the data from various data sources like Sharepoint Online and Databases. We were also expected to extract the entities from the data from data sources. We also used Azure Computer Vision to convert the scanned images consisting of printed and handwritten documents into text format.

c. Organization : Cognizant Technology Solutions Pvt Ltd
   Project Title : Worked on the setting up SOLR servers for different environments
   Description : In this project I was expected to learn the SOLR Search and set up and test the SOLR servers for different environments. The SOLR servers were expected to be setup in the Leader-Follower setup where the data once written in the Leader core should be replicated to the follower core.

d. Organization : D. Y. Patil Center of Online Learning
   Project Title : Setting up and Managing the Cell Sites
   Description : In this project I was expected to setup and manage a cell site/tower based on inputs given by the industry guides and apply the Project Management Principles and Methodologies.

Date: **Signature**

Place: Pune.