

# RESUME

## CHANDU SANJITH .T

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### OBJECTIVE

Intend to work in an organization having a challenging and creative environment in the field of Computer Application, giving me an opportunity to sharpen my skills, enhance knowledge and tactics while contributing actively to the growth of the organization.

### PROFILE SUMMARY

- Currently working with in banking domain in **C-Edge Technologies Limited (TCS-SBI Enterprise)** as **Assistant System Analyst**.
- Around 1.5+ Years of experience in Analysis, Design, Development, Management and Validation of various stand-alone and client-server applications.
- Experienced in interfacing with third party API's using REST.
- Worked with varieties of Relational Databases (RDBMS) like SQLite, MySQL Oracle 11g.
- Experienced in writing SubQueries, Triggers, Cursors, Stored Procedures and Functions.
- Good Knowledge on Linux and Shell Scripting.
- Experienced in developing web-based applications using Python and Cobol.

### EDUCATIONAL QUALIFICATION

Degree	College	Institution Studied	Year	Percentage
B.E. Information Science	GM Institute of Technology, Davangere	Visvesvaraya Technological University, Belgaum	2018	60
Pre-university	Shri Vyshnavi Chetana College, Davangere	Department of Pre-university Education,Karnataka	2014	67
S.S.L.C	Amrita Vidyalayam School, Davangere	Central board of Secondary Education	2012	7.8 GPA

## SKILLS

**Programming Languages :** Python, JavaScript, HTML, Cobol, Microfocus Cobol, Shell Scripting  
**Operating System :** Windows, Linux  
**Servers :** IBM AIX Unix server  
**Frame Works :** Django  
**IDE :** PyCharm, vim editor  
**Databases :** Oracle 10g, 11g, DB2, SQL, PLSQL.

## WORK EXPERIENCE

**Company:** C-Edge Technologies, Mumbai.

**Designation:** Assistant System Analyst

**Duration:** Since Dec '18 - Till date

**Project:** TCS-BaNCS24 – Anti Money laundering (AML)

**Client:** Abu Dhabi Commercial Bank, Banyan Tree Bank (Mauritius).

### Responsibilities:

- Involved in building database model, APIs and views utilizing Python, in order to build an interactive web based solution.
- Designed and developed the UI of the website using HTML, CSS and JavaScript.
- Designed and managed API system deployment.
- Managed large datasets using Panda data frames and MySQL.
- Worked with JSON based REST Web services.
- Creating unit test/regression test framework for working/new code.
- Using tortoise svn version control tool to coordinate team-development.

**Environment:** Python, MySQL, CSS, HTML, JavaScript, Shell Scripts, Linux.

**Company:** C-Edge Technologies, Mumbai.

**Designation:** Assistant System Analyst

**Duration:** Since Dec '18 - Till date

**Project:** TCS-BaNCS24 - Core Banking System(CBS)

**Client:** Abu Dhabi Commercial Bank, Banyan Tree Bank (Mauritius), NABARD, RRB's.

### Responsibilities:-

- Development of new and refining existing process to enhance quality and productivity.
- Provides application software development services and technical support typically I na defined project.
- Developing the program job in UNIX using shell script and SQL/PLSQL queries and providing the report to the bank (SmartBancs / Daily Bases Report).
- According to client requirement, implementation of Modules.

## PERSONAL PROJECT

**Project Name:** IP AND DOMAIN WEB SCRAPPER

**Description:** This web application checks if IP and domains are blocked or not in more than one websites, Organizations use different websites like ipvoid, IBM X force, virus total and many more, to check if an ip is blacklisted so they check each and every website for confirmation. So this application helps to check IP address in various blacklists (DNSBL, RBL). Such a check is a great indicator for an IP address' reputation.

Live Demo: <https://ip-web-scrapper-production.herokuapp.com/>

Github Link: <https://github.com/chandusanjith/IP-and-Domain-Reputation-Checker>

### Responsibilities:-

- Developed Views and Templates with Django view, controller and template language to create a user-friendly website interface.
- Configured the Django admin site, dashboard and created a custom Django dashboard for end users with custom look and feel.
- Designed and developed the UI of the website using HTML, CSS and JavaScript.
- Designed and managed API system deployment.

**Environment:** Python, sqlite3, CSS, HTML, JavaScript.

## PERSONAL DETAILS

**Languages known** : English, Kannada , Hindi, Telugu.

**Date of Birth** : 26<sup>th</sup> OCT 1996

## DECLARATION

I hereby declare that the above particulars are true to the best of my knowledge and belief.

Place: Mumbai.

Date:

(CHANDU SANJITH.T)