

Rahul Kumar

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(Currently Serving Notice Period ,

Last date - 20-Oct-2021)

CAREER OBJECTIVE

To work with a firm with a professional work driven Environment where I can utilize and apply my Knowledge, Skills which would enable me to grow while Fulfilling organizational goals.

EXPERIENCE

Infosys , Pune — Senior Systems Engineer

FEB 2019 - PRESENT , (2.5 yrs approx)

Design , development and deployment of software services that are being used by a logistics client

Notable Projects :

*APIs to let users securely access their workspace using JWT authentication using Python as language and Django as framework .

*Designing and replicating SQL server database : Successfully participated in the designing and development of a complex SQL Database for SQL server properly designed keeping performance and cost in balance.

* Designing a TABULAR Model Cube : Successfully Created and Deployed Azure Analysis Services Tabular model Cube for the SQL database and used reporting tool as Power BI .

TECHNICAL SKILLS

❖ PRACTICAL KNOWLEDGE

- Python , OOPs in python
- Core Java
- Data Analysis Services/ Power BI
- Data Structures and Algorithms
- Basic Computer Knowledge
- Git , GITHUB
- SQL , Postgresql , SSMS
- Tools - Atom , Github , PgAdmin4 , SSAS
- Operating System - Windows , Linux

❖ SUBJECT KNOWLEDGE

- Javascript , Python , OOPs
- C# , Unity game development
- Basics of DBMS
- ReactJs
- MongoDB
- Html , CSS
- Linux Kernel
- Tools - Django Framework , Jenkins , basics of aws
- Basics of POWER BI

INTERPERSONAL SKILLS

- Ability to rapidly build relationships and set up trust among peers.
- Able to utilize time effectively.
- Confident and determined .
- Good as a Team Player.
- Good at Grasping new skills.
- Positive Attitude

EDUCATION

B Tech Electrical Engg(2014-2018)

B . I . T Sindri , Dhanbad , CGPA - 7.44

12th (2014)

B.I.S.S.S 11D , CBSE

Percentage - 92.8

10th (2012)

B.I.V 9 D , CBSE

Percentage - 95

Certifications

- Automation using Python as scripting language
- Cloud computing

Awards

- Participated and Won and prize in robotics competition