Yashvendra Kumar [Project Engineer]

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📍 **Uttar Pradesh**, India 💻 www.linkedin.com/in/yashvendrakumar22

CAREER OBJECTIVE

I am eager to align myself with a forward-thinking organization that offers a platform for both professional growth and personal fulfillment. Leveraging my knowledge, skills, and potential, I aim to embark on a challenging yet rewarding career journey. Furthermore, I am enthusiastic about fostering a culture of teamwork and collaboration within your esteemed organization, aspiring to make a meaningful and positive impact.

PROFESSIONAL SUMMARY

- Accumulated 2+ years of experience in the Information and Technology Industry.
- Garnered 2 years of specialized experience in Big Data hadoop.
- Proficient in designing, implementing, validating, monitoring, and supporting various big data applications utilizing Hadoop, PySpark, and AWS.
- Skilled in project stages, including requirements gathering, architecture design, development.
- Performance optimization, data extraction, cleaning, and reporting.
- Familiar with AWS cloud technologies such as EC2, S3, EMR, RDS, AMI, IAM, etc.
- Expertise in Hadoop ecosystems, including Hive, Sqoop, with experience across various distributions like CDP Services.
- Proficient in programming languages such as Python.
- Worked on big data, structured, semi structured, unstructured datasets.
- Familiarity with databases including MySQL, MongoDB.
- Knowledge of DevOps tools like Docker, Git, Jenkins, Terraform and GCP Cloud.
- Resolving defects/bugs and addressing environmental issues during QA testing, pre-production, and production phases.
- Possesses excellent problem-solving skills, a robust technical background, and excels as a results-oriented team player with strong communication abilities.

WORK EXPERIENCE

➢ **Organization: Wipro Ltd** **(May-2022 - Present)**
   Noida, India

PROJECT : Alight Solutions

Roles and responsibilities:
- Translating business requirements into technical solutions and fanatical about quality, usability, security and scalability.
- Responsible for the documentation, design, development, and architecture of Hadoop applications.
- Importing data from differenet external sources to Hadoop storage using Sqoop it to generate reports.
- Reconcile the imported or transformed data as per business requirements.
- Responsible for providing solution and RCA for production Issues.
- Used tools Linux, unix, shell script, Jira.
- Used AWS Services like EC2, S3, IAM, Redshift etc.
- Also Managing Platform Services on CDP and AWS.
- Supported code design, analysis, strategy developments and project planning.
- To write the spark job to create Extraction reports as per business logic.
- To debug the failure and fixed it.
- Worked with Off-shore and On-shore team.

Technical Components

Big- Data Eco-system	:	Hadoop, HDFS, Spark, Sqoop, Hive
Programming Language	:	Python
Data Bases	:	MySQL
Cloud Platform	:	AWS (EC2, EMR, RDS, S3, IAM, Redshift}, CDP
Schedulers	:	Control-M , Crontab, Informatica Powercenter

PROFESSIONAL CERTIFICATIONS

- ✓ AWS Certified Cloud Practitioner
- ✓ AWS Certified Solutions Architect
- ✓ Google Cloud Certified Associate Cloud Engineer

EDUCATIONAL QUALIFICATION

- Bachelor of Technology in Computer Science From A.P.J Abdul Kalam Technical University, Lucknow in 2022 with aggregate of 85%.

PERSONAL DETAILS

Full Name   :   Yashvendra Kumar

Date of Birth   :   22nd August, 2000

Languages Known   :   English, Hindi

Present -Address :   Etawah, Uttar Pradesh, India

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge.

Place: Uttar Pradesh   **Yashvendra Kumar**