Neha Kumari

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WORK EXPERIENCE

Wipro Limited   Nov 2018 — Present

Software Engineer

- Software Developer with 2+ years of experience in Java, Spring,Micro services, RestAPI,J2EE, AWS Cloud engineering.
- Recognized as an outstanding performer for excellence and contributions to success in achieving goals .
- Self-directed leader with expertise in Java and AWS .
- Talented at cultivating collaborative and supportive team environment

QUALIFICATIONS

- Worked on Java,Spring,Microservices,RestApi,SQL,SpringBoot,Hibernate
- Worked on Infrastructure and architecture design of AWS application and AWS Cloud- S3, RDS,EC2, EMR, VPC,Lambda,subnets,IAM,SecurityGroup
- Have experience on managing projects on GitHub,Jenkins Job build.
- Created and developed solutions for streaming data processing on Java with DBMS and SQL

EDUCATION

B.tech (Computer Science and Engineering)   Aug 2014 — April 2018

National Institute Of Science and Technology

Intermediate (Science)   March 2012 — April 2014

Gulmohur High School - Jamshedpur

10th   Jan 2011 — March 2012

Gulmohur High School

SKILLS

Programming Language: Java,Spring,Microservices,Spring Boot,AWS,OOPS language,Rest Api
Database Language: SQL,DBMS
Tools: Jenkins,GIT,Postman, logz.io,Cucumber
Cloud: AWS

PROJECT RESPONSIBILITY

- Worked on Java,Spring,Microservice,Hibernate,RestApi
- Infrastructure and architecture design of AWS application.
- Worked on AWS Cloud- S3, RDS,EC2, EMR, VPC,Lambda,subnets,IAM,Security Group
- Have experience on managing projects on GitHub
- Jenkins Job build and Deployment of Stack
- Revised, modularization and updated old code bases to modern development standards, reducing operating costs and improving functionality.
- Prepared test cases based on requirement documents for applications. Contributed ideas and suggestions in team meetings and delivered updates on deadlines,design and enhancement.

ACHIEVEMENTS
- Received a round of appreciation recognition in the team for tremendous completion of work and support in the team..
- Received TAship for performing good in System Programming.
- Presented an idea conducted by L&T technology service named Techgium 2018 on the topic-"To develop multicamera multi target visual tracking system..
- Worked as a student guide and a member of NIST
- Participated in online contests such as Code VitaEyantra 2015