BRAJESH JHA

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HackerRank: https://hackerrank.com/brajeshjha
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CAREER OBJECTIVE

To work in a challenging and dynamic environment and in an organization that would give me exposure & experience to grow and excel in my career as well as to make a positive contribution towards the objectives of the organization.

WORK EXPERIENCE

Cognizant (September 2018 - Till Date)

• Designation: Full Stack Engineer

• Certification on Full Stack Development from StackRoute (an NIIT initiative)

TECHNICAL SKILLS			
Application Framework	Spring Boot, Spring MVC, Angular		
Web/Application Server	Apache Tomcat		
Web Services	REST		
IDEs	Eclipse, STS, VSC, IntelliJ		
Operating Systems	Windows		
Languages	Java 8, SQL, TypeScript		
Databases	MySQL, Postgres, DynamoDB		
Design	MySQL Workbench, PgAdmin		
Source Code Management	Git		
Testing tool	JUnit, Protractor, Karma		
Containerization	Docker		
Other Technologies	Microservices, JPA, Hibernate, Postman, Bootstrap, Maven		

Interests

- Data Structures and Algorithms
- Amazon Web Services
- Kubernetes

PROJECTS-Under Cognizant

CONNECT (Verizon)

Technology: Java, Spring Boot, Microservices, Postgres and CI/CD

Client: Verizon

Role: Full Stack Engineer
Duration: Till date
Responsibilities:

• Involved in Building the RESTful web services

Involved in implementing persistence logic using JPA, Hibernate.

• Wrote Junit test cases for services

• Enhancing the product as per client requirement.

DATABASE AUDITING (Verizon Hackathon)

Technology: Debezium, Kafka, Docker, Postgres, AWS(EC2, CloudWatch, Lambda, DynamoDB)

Client: Verizon

Summary: It was an R&D on Database audit logging. All the operations on database are logged in form of JSON which is extracted using Kafka console and viewed as a table.

EDUCATIONAL QUALIFICATION

Exam/Degree	Year	Institute	Board/University
Bachelor of Engineering (CSE)	2018	Sapthagiri College of Engineering, Bangalore	Visvesavaraya Technological University, Belgavi
AISSCE(12th)	2013	Woodbine Modern School, Darbhanga	Central Board of Central Education
AISSE(10th)	2011	Woodbine Modern School, Darbhanga	Central Board of Central Education

PERSONAL PROJECTS

Title: Muzix

Description: Demo app performing crud operations

Technology Stack: Spring Boot, Angular, Docker and Maven

Link: https://github.com/brajeshjha/Muzix

Title: MovieCruiser

Description: Demo app performing crud operations

Technology Stack: Spring Boot, Angular, Docker and Maven

Link: https://github.com/brajeshjha/MovieCruiser

DECLARATION:

I hereby declare that the above-mentioned information is correct to the best of my knowledge and I bear the responsibility for the correctness of the particulars.