Name: Sandesh Narayan Bhoir

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Mobile No.: 9637286408

Gender: Male

Career objective: Seeking a position to utilize my skill and abilities in esteemed organization, a job where growth prospective are unlimited and individually is recognized by work, and to achieve professional satisfaction by meeting higher responsibilities and involving in competent work areas.

ACADEMIC BACKGROUND			
B.E	July 2021	Department of Computer Engineering Pillai HOC college of Engineering and Technology Mumbai University	7.71
Diploma	May 2017	MSBTE	71.88
Class X	March 2014	SSC	80.20

CERTIFICATIONS

- Completed MS-CIT Course with 91% marks in 2014.
- Certification in Python Basics for Data Science.
- Certification in Introduction to Structured Query Language (SQL).
- Certification in Learn Apache Camel Framework with spring boot.

PROJECTS

- BE Project-Data analytics and visualization using Tableau for covid 19.
- **Diploma Project-**Typing Master Software using VB 6.

COGNIZANT TRAINING

Completed technical training in cognizant

HTML, CSS, Core JAVA, SQL, Spring Boot, Spring Rest

Project

School Listing System: This project comprises of a specifically designed domain for parents which would help them in searching better schools for their children with keeping some factors in mind such as good academics, co-curricular activities, good infrastructure, reasonable education fee and transportation facility. We used React JS for front end and Used Spring Rest for Back End.

SKILLS

• Technologies: HTML, CSS, JAVA, SQL, Spring Boot, Spring Rest.

Webservices: RestfulDatabase: MySQL, SSMS

• MSOffice: MS-Word, MS-Excel, MS-Power point.

• IDE and Tools: Eclipse, IntelliJ, Spring Tool Suit, Tableau, Postman, MySQL Workbench, Visual Studio, GIT, Maven, IBM MQ Explorer, Loginsight, Jenkins, Junit, Openshift.

• Operating system: Windows 7, Windows 8, Windows 10. Windows 11.

WORK EXPERIENCE

Software Engineer

Cognizant Mumbai, Maharashtra 30/September/2021 - Present

Project: OPLD (Original Package Level Details)

Technologies: Java, Spring boot, Restful Webservices, MySQL, Jenkins, Loginsight, Apache Camel, Openshift.

Role: Java Developer

Description: An application that takes in a raw Commspec from either an HTTP POST request from CMS or from an MQ queue from internal UPS applications, validates their segments, updates our transmission control database to avoid duplicates, and publishes them to their appropriate gateway queue.

Key responsibilities:

- Evaluated project requirements and specifications.
- Responsible for project execution with Agile models.
- Presented task length estimates to seniors and successfully delivered product within time window.
- Deployment of the latest code from GIT to the server environment through Jenkins.
- Ensuring smooth delivery of the project to client

Project: UPS iHub-portal integration

Technologies: Java, Spring boot, Restful Webservices, Apache Camel, Jenkins, Agile, Sonarqube, Openshift.

Role: Java Developer

Description: An application that takes input as HTTP POST request from internal UPS applications, validates their segments and input data and send response Json to client.

Key responsibilities:

- Monitoring the iHub APIs alerts in Google logs and to write a query to fetch the log data.
- Testing iHub APIs on postman and create postman collection for different environment.
- Maintaining daily statistics document for successful API's calls and unsuccessful APIs calls data.
- Completed maintenance on existing iHub APIs programs.
- Deployment of the latest code from GIT to the server environment through Jenkins.
- Ensuring smooth delivery of the project to client

ADDITIONAL INFORMATION

- Hobbies: Playing Chess, Playing Cricket, Watching Science Fiction Movie.
- **Personal strength:** Positive thinking, Activeness, Self-Motivational.