

Sakshi Goyal

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CAREER OBJECTIVE

To pursue a challenging career and be part of a progressive organization that provides scope to enhance my knowledge, skills and to reach the pinnacle in the computing and research field with sheer determination, dedication and hard work.

ACADEMICS

QUALIFICATION	SCHOOL/COLLEGE	BOARD	YEAR OF PASSING	SCORE
Master of Computer Application	Indira Gandhi Open University, Noida	Indira Gandhi Open University	2020	7.0 (C.G.P.A)
Bachelor of Computer Application	Chaudhary Charan Singh University, Meerut	Chaudhary Charan Singh University	2017	72
12 th Board	A.K.I Public School	U. P. E. B	2014	68
10 th Board	A.K.I Public School	U. P. E. B	2012	78

TECHNICAL SKILLS

Programming Languages	Java, JavaScript
Framework and Technologies	Spring, Spring Boot, Hibernate, Angular, React, SOAP and Rest Web services
Build Tools	Gradle, Maven, NPM
Application/Web Server	Apache Tomcat
DBMS	MySQL, MongoDB and Oracle SQL
Web Languages	HTML, CSS, Bootstrap and Material UI
Tools	Eclipse, Spring Tool Suite, IntelliJ, NetBeans and Visual Studio Code
Others	Data Structure and Algorithms, GIT, Design Patterns

WORK EXPERIENCE

1. Associate SD Lead, Guvi Geek Networks

April 2024- Present

Technologies : Java, Javascript, Spring Boot, SOAP and Rest, Hibernate, Angular, React, AWS
Runtime Environment : Apache Tomcat, NPM
Tools : Visual Studio Code, Fiddler, Postman, Eclipse

Tasks: At Guvi Geeks Networks, I work as an Associate SD Lead where I design and deliver technical training programs, mentor Zen Class learners, develop the Zen Portal and dashboards, address learner skill gaps, and continuously improve the curriculum to enhance learner success and engagement.

Responsibilities:

- Help to develop the individual's technical skills, which is a prerequisite for growth.
- Share effective and efficient techniques for Guvi's Zen class learners.
- Facilitate career development through guidance and advice for Zen class learners.
- Create technical training programs according to requirements for groups or individually.
- Create individual real-time problems to involve learners in hands-on activities.
- Deliver high-quality sessions in an understandable manner.
- Take ownership and provide dedicated support towards achieving the mutual goal.
- Detect common skills shortages and create a training plan to address them.
- Schedule follow-ups to gauge students' progress.
- Report data on completed courses, issues, and absences.
- Determine overall effectiveness of programs and training by listening to feedback and making improvements as necessary.
- Identify learner gaps and address them timely.
- Provide personal attention and motivation to non-tech background learners to help them succeed in the tech field.
- Review and improve the Guvi Zen class curriculum.
- Development of Zen Portal and Dashboards to improve learner engagement and performance tracking.

2. Java Full Stack Developer Trainer, Simplilearn

Jan 2023 – April 2024

Technologies : Java, Spring Boot, SOAP and Rest, Hibernate, Angular
Runtime Environment : Apache Tomcat, NPM
Tools : Visual Studio Code, Fiddler, Postman, Eclipse

Tasks: I am working in Simplilearn as Java Full Stack Developer Trainer where I take Application Development sessions on different technologies and frameworks.

Projects : Ecommerce Application, Simplilearn Quiz Application
Technologies : Spring, Spring Data JPA, Angular, MySQL
Requirements : It involves various solution for the learners and customer needs, exposing the APIs for different operations based on business need. Also responsible for complete integration between UI and Backend.

Projects : Client Management System
Technologies : Java, Spring, Spring Data JPA, Hibernate
Requirements : It involves the complete workflow of handling the request coming from customers creating, managing and completing the task for clients. I have created a new flow for new product edit by the client which includes, creating new APIs to interact with Third Party Systems (Creation of GUI Forms for the interaction of CSR).

Responsibilities:

- Creating different projects.
- Expose APIs which helps performing different operations.
- Application Development sessions.
- Find Root cause analysis and provide solutions to developer.

Achievements: Target Achiever Award.

3. Java Full Stack Developer Trainer, EduBridge

July 2022 - Jan 2023

Technologies : Java, Spring Boot, Hibernate
Application Servers : Tomcat Apache
Database : Oracle, MySQL
Tools : Eclipse, Visual Studio Code

Tasks: I worked in EduBridge as Java Full Stack Developer Trainer where I take knowledge sharing and Application Development sessions on different technologies and frameworks.

Projects : Refer and Earn
Technologies : Java, Spring Boot, Hibernate, Rest Webservices, MySQL
Requirements : It involved sending an invite to a friend and getting the rewards. User can invite the friend by sharing the URL via simple text message or any social media platform.
Role: : I was involved in the Backend Development which includes creating, storing and retrieving the tiny URLs.

Achievements : Rockstar Award Winner.
: Rising Star Award

4. Java Professional, Institute of Computer Science

June 2019 - July 2022

Technologies : Java, Spring Boot, Hibernate
Application Servers : Tomcat Apache
Database : Oracle, MySQL
Tools : Eclipse, Visual Studio Code

Tasks: I worked in EduBridge as Java Full Stack Developer Trainer where I take knowledge sharing and Application Development sessions on different technologies and frameworks.

Freelancing Projects

1. Java Full Stack Developer Trainer

January 2018- Present

Technologies : Java, Spring Boot, Hibernate, Angular, React, Oracle, MySQL

Roles & Responsibilities: I have responsibility for conducting Training for Corporate and Enterprise Batches for Subjects like Software Engineering, RDBMS, Data Structures, Java various frameworks etc.

Worked with multiple organizations like ExcelR, IBM, HCL, Simplilearn, Tutoroot as a Freelance Trainer.
