

**Name:** Gaurab Sah

**Email Id:** [gaurab.sah@capgemini.com](mailto:gaurab.sah@capgemini.com)

**Designation:** A4/Software Engineer

**Mobile:** 7019013645

**Capgemini Technology Services India  
Limited.**



**I am a professional trained fresher with the following java development skills:**

- Technically advance java developer with experience in designing and developing Java / J2ee web based application. Offering strong expertise in Spring boot, hibernate JPA and web service
- Installing Oracle database and creating Database schema
- Integrating required API's in the application
- Adding functionalities to the existing application
- Experience in developing application using micro services (restful)
- Creating controllers in spring boot projects
- Creating repositories in Spring boot projects
- Developing entity class with encapsulation concept
- Experience in developing application using MVC architecture
- Testing web services using POSTMAN

**Profession Training Underwent:**

- Got trained as Full Stack Java Developer for the duration of **3 months** from **Capgemini Technology, India**. During my training also worked on industrial Java / J2EE project

**Educational Qualification:**

- Completed Computer Science & Engineering (CSE) from VTU university in 2021

**Project Work:**

**Project Name:** Education System

**Team Size:** 6

**Technology Used:** Java 8, Spring Boot, Spring Data JPA, React, ES6, Bootstrap, Axios Http Library, Hooks, Redux etc.

**Tools Used:** STS 4.8, Oracle, Postman, eclipse, VS Code, Git etc.

**Process Type:** Agile

**Project Description:**

The main aim of the Education Based System project is to provide a low cost and light software system which will improve the education system by changing manual to automating the tasks. It will provide a user-friendly environment to users.

**Roles and Responsibilities:**

- Installing Oracle Database and creating database schema
- Developing view using React.js
- Developing controllers in Spring boot to interact with view and backend businesslogic
- Developing entity classes
- Developing repositories to perform database operations in Spring boot
- Implementing Web Services using restful
- Developing application based on micro services concept
- Exposing Web Services as well as consuming Web Services
- Performing form validations using regular expressions
- Testing Web Services using postman
- Configuring application. properties file

**Other Details:**

**Name:** Gaurab Sah

**Address:** 10<sup>th</sup> Cross, Sapthagiri College Road, Chikkasandra, Bangalore North, Bangalore-560057

**Date Of Birth:** 12 / 09 / 1997

**Current Location:** Bangalore

**All the above information mentioned is true**

**Gaurab Sah**

Analyst A4

Capgemini Technology Services India Limited |Bangalore

