Gourav Shah

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Objective

   To achieve valuable knowledge in the field of Information Technology and grow along with the organization by providing the opportunity to make valuable contribution towards organizational goals through continued development of professional and interpersonal skills.

Experience Summary

   2.8 years of total IT industry experience.

   Knowledge and experience of Spring framework, Spring Boot, Spring MVC, web-designing, web-development, Core-Java/JSP/Servlets, Java-Script, Thymeleaf, CSS, Bootstrap, HTML5, H2, MySQL, Oracle, JPA,Node.js, React.js, Python, Hibernate with application/web server as Apache Tomcat and Encryption-Decryption Fundamentals (Bcrypt, OAuth2,RSA)

Education and Certifications

Degree	College/University
B. Tech in Electrical Engineering	B.P Poddar Institute of Management and Technology (M.A.K.A.U.T) in 2019.

Technical Skills

Programming Languages	Core-Java, JSP 2.0, Thymeleaf, SQL, HTML, JavaScript, Python
Internet Technologies	Java, J2EE (JSP - Servlets), Spring Boot, Node.js
Application Tools	Chrome Postman, My SQL Developer, Oracle SQL Developer, Eclipse, STS.
RDBMS	MySQL 5, Oracle, MongoDB
Frame Works	Spring Framework, Jquery, React
Design patterns	MVC, J2EE Design pattern

Certifications

External Certifications	1. Upgrade from JSP to Thymeleaf with SpringMVC and Spring Boot(4 hours) from Udemy 2. Complete Python Programming Masterclass Beginner to Advanced(7 hours) from Udemy 3. The Complete 2021 Web Development Bootcamp (HTML,CSS,Bootstrap,JavaScript,jQuery,Node.js,Express.js, MongoDB,React ~ 55 hours) from Udemy 4. The Complete Developers Guide to MongoDB (13.5 hours) from Udemy
Training Programmes attended	1. Advanced Java (with Cognizant)

Work History

Product Specialist – Technical (Cognizant)
June 2019 – Present

- Wrote maintainable, solid code and helped maintain existing system
- Authored Code Fixes and Enhancements for inclusion in future code releases and patches
- Wrote unit test cases
- Resolved malfunctions within programs through debugging
- Worked on a full stack project, which focused on a web UI based app/tool to manage archival retrieval of data from source application databases using Spring boot, Html, H2, Hibernate etc.
- Wrote and tested an encryption-decryption logic using Java. The encryption followed RSA algorithm.