

Himanshu Janbandhu

Analyst/Software Engineer

Base Location: Mumbai

Email ID: himanshu.janbandhu@capqemini.com

Mobile No: +91 8982857734

Grade: A4





Strengths

Java Full Stack Developer

- Hands on experience in developing Web Applications using Spring Boot and Angular.
- Proficient in creating Single Page Web Application using Angular and developing Microservices using Spring Boot.
- Practical understanding of Core Java , Spring Framework , MongoDB , HTML5 , CSS3 , JavaScript Angular , Git and GitHub.
- Always Ready to learn and implement new technologies to up-skill myself for the future challenges.
- Looking forward to the challenging career opportunities where I can grow and apply my skills and knowledge for the growth and betterment of the organization.



Achievement

- Completed the BULT iTransform training in Java Full Stack Development with Angular.
- Completed Case study on Flipkart-clone: Flipkart-clone is an ecommerce website which has backend of spring boot microservices and frontend of angular. A customer can register, login and choose products to buy from products list and make payment from order list. It also has an admin who can manage all the products.
- Degreed :Successfully completed the degreed training on Git and GitHub, MongoDB, Core Java, Spring Core, Spring Boot, Spring Security, HTML, CSS, Junit 5, Mockito and Angular.
- Currently working on the AWS Cloud Practitioner Certification.



Check out my work on GitHub

Education and certificates

Bachelor of Engineering, Computer Science and Engineering: 2016 - 2020

Skills	
Java	Java Fur

Java	Java Fundamentals , OPPs	
	concepts , Strings, Exceptions	
	, Collections , Streams API ,	
	Date-Time API, JUnit5.	

Spring Core , Spring Boot ,
Spring Cloud , Spring AOP ,
Spring Security , Microservices

, Eureka , API Gateway.

Components, Modules, Services, Pipes, Directives, Binding, Routing, Forms,

Validation , Jasmine and Karma.

Database MongoDB

Angular

UI HTML5 and CSS3, JavaScript with ES6, Bootstrap 4,
Responsive UI Design

Cloud AWS Cloud Practitioner (Training going on)

Tools Spring Tool Suite, Visual Studio Code , MongoDB

Compass, Mongo Atlas, Postman, Swagger, Eclipse.

Add Communication and Peer On skills learning.

