



Abhishek Ratnakumar Bansod

Analyst/Software Engineer

Base Location: Mumbai

Email ID: abhishek.bansod@capgemini.com

Mobile No: +917038319289

Grade: A4



Strengths

Java Full Stack Developer

- Hands on experience in developing WebApp using Spring Boot and React Framework.
- Practical Understanding of Java ,Spring Framework , MongoDB, HTML5, CSS, JavaScript, TypeScript and Arduino. • Proficient in creating Single page Web Application in Angular.
- Have Knowledge on UML ,Git and GitHub.
- To build a long term career in technology sector with opportunities for career growth and pursuing opportunity which will allow me to grow professionally, while effectively utilizing my versatile skill set to help promote your corporate mission and team goals.
- Ready to learn new technologies and implement them for the Future knowledge improvement. .
- **Learn and Be Curious:** Ready to learn new technologies and implement them for the Future Knowledge improvement.
- **Delivering Result:** Focus on the key inputs and deliver them with the right quality and timely fashion.



Achievement

Heritage Tour Service

Case study of Heritage Tour Service along with API Gateway, Swagger, responsive UI with HTML5, CSS, React used as User Interface.

Degreed

Successfully completed the degreed training in Git, HTML, CSS, React, Mongo database, Spring.

Currently completing the AWS Cloud Practitioner Certification.



Check out my work on GitHub
<https://github.com/AbhishekBansod01>

Education and certificates

Bachelor of Engineering, Computer Technology : 2015 - 2019

Skills

Java	Java Basics ,OOPS concepts, Collections, Strings, Interface, Lambda , Streams, JDBC, Junit
.NET	Spring Framework , Spring MVC, Spring Boot , Spring Cloud , Microservices , Eureka , API Gateway, Spring AOP
React	Components, Hooks, Virtual DOM, Routing, Forms & Validation
Database	MongoDB
UI Tech	HTML 5 & CSS 3, JavaScript, ES6 & TypeScript
Cloud	AWS Cloud Practitioner Training going on.
Tools	Git, Postman, Spring Tool Suite , VS code , MongoDB Compass ,Mongo Atlas.