

Rohan Bhagat

Address: 220/A, Shree Ram Samarth CHS, Teen Dongari, Goregaon (w), Mumbai-400 062

Mobile No: 8369987079 **Email:** rohanrkb2012@gmail.com

Professional Summary

- Experience as Full Stack Developer in process design, Analysis, development, testing and implementation of web applications.
- Hands-on in application development using JSP, Angular JS, CSS, JavaScript, AJAX, XML as a Front-end language AND java, php as spring,hibernate framework as a back-end languages.
- Experience in SVN. Ability to learn & develop new technologies quickly.
- Awarded 'Extra-Mile Achiever-2018' for excellent performance.

Academic Profile

Examination	Year	Institution	Result
S.S.C	2011	A.B. Goregaonkar English School	Distinction
H.S.C	2013	Sathaye College	First Class
B.E.(IT)	2017	Rajiv Gandhi Institute of Technology, Mumbai	First Class

Technical Skills:

- Web technologies: JAVA, Springboot, Hibernate, JSP, HTML, JavaScript, AJAX, JPA, Angular JS, Struts.
- Technologies: Microsoft SQL server 2008/2012,MS-Office 2013, Notepad++,SQL Developer, AWS service.
- Cloud Computing platforms : Docker, Heroku
- Database: MySQL, PostgreSQL, SQLite, Oracle.
- Application Server: Tomcat 7&9,Wildfly JBoss 7.2 & 10.
- Development *Tools*: Eclipse, Net beans,PhpStrom.
- Learned technologies: Web Scrapping, Speech Recognition, live video recording.

Experience

- **Working in Freestone Infotech as a Software Engineer**(July 2020 -)

➤ **Project 1:** Privacera (Cloud domain)

Technologies: Java,springboot,jpa, api, aws, docker.

Role: Software Developer

Responsibilities:

- Designing, implementing, and maintaining Java applications with cross platform deployments guidelines.
- Delivering high availability and performance with docker automated applications
- Analysing cloud services and functions to integrate access controls services to manage.
- User point of view in design application with implementation.
- Managing Java and Java EE application development

- Ensuring designs comply with specifications
- Preparing and producing releases of software components.

Work in In-Solutions Global(ISG) as a Software Engineer(Jan 2019 – March 2020)

➤ **Project 1:** PaymentGateway (banking domain)

Technologies: Java, struts2, jsp, Oracle, jBoss.

➤ **Project 2:** NetBanking(from scratch)

Technologies: Java, Spring-Boot MVC, JSP, Oracle, JSON, JPA, jBoss.

Role: Senior software developer

Responsibilities:

- Designing, implementing, and maintaining Java applications that are often high-volume and low-latency, required for mission-critical systems.
- Delivering high availability and performance
- Contributing in all phases of the development lifecycle within client requirement understanding
- Writing well-designed, efficient, and testable code
- Conducting software analysis, programming, testing, and debugging
- Managing Java and Java EE application development
- Ensuring designs comply with specifications
- Preparing and producing releases of software components.

Worked in StrikingSpear Consultancy as a Software Programmer(Dec 2017 – Dec 2018)

➤ **Project 1:** Cruise Careers Portal (www.cruisecareers.in)

Role: Full Stack Developer(Java)

Technologies: Java, Spring framework, Hibernate, PostgreSQL Maven, Java, Angular Js, JQuery, AWS.

Newturn Infotech as a Software Programmer (Nov 2016 - Nov 2017)

Projects: Websites(www.unitopaquacare.com, www.chikitsaksamuhakokan-edu.in, www.design23.in)

Role: Application Developer

Technologies: Php, JQuery, Html, CSS, MySQL, Java

Extra-Curricular Activities:

- Attended workshop for Web Development (JavaScript & JQuery).
- Conduct workshop on Web Development (HTML, CSS, JavaScript).

Key Strengths:

- Positive nature with excellent time management skill.
- Quick thinking with problem solving attitude and excellent logical thinking.

Personal Details:

- Date of Birth: 9 August, 1995.
- Gender: Male
- Languages Known: English, Hindi and Marathi.
- Hobbies: Playing Cricket, Football, Drawing, listening music, YouTube Surfing and Mobile games.

Declaration:

I hereby declare that the above mentioned information is true and correct to the best of my knowledge & belief.

Thanking you,

ROHAN KISAN BHAGAT