Harsh Sorathiya

D-804, Zenone Society, Hinjawadi Rd, Wakad, Pune 411057

harsh.sorathiya@gmail.com, +91 9806184311

Career Objective: To succeed in an environment of growth and earn a job which provides me job satisfaction, self development and help me achieve personal as well as organizational goals.

Skills:

- **Worked on:** Java, Groovy, Spring Boot, RESTful APIs, Oracle SQL, Gradle, JasperReports, Git, Github, TeamForge, Concourse, Jenkins, New Relic, Apigee, JHipster, JWT, Jira and Veracode.
- **Familiar with:** Angular JS, Pivotal Cloud Foundry, AWS, GCP, Introscope WILY, Rabbit MQ and ServiceNow.
- **Currently exploring:** TypeScript, Angular and NodeJS.

Professional Qualification:

Tata Consultancy Services Limited, Pune -- Assistant System Engineer   **July 2017 - Present**

Working as a backend developer using Java, Groovy, Spring Boot and Oracle SQL.

Projects:

- **NPS Web Ordering –** A web based nuclear medicine ordering system.

   My Role:

   - Writing the server-side code in Java for the application in the Spring Boot project.
   - Working on the client required enhancements as well as optimizing the existing code.
   - Migrated the application form Spring Boot 1.x to 2.x.
   - Configured the API gateway on Apigee when we were migrating the application from AWS to GCP
   - Introduced and configured New Relic for the application and designed custom monitoring dashboards.
   - Also, working a bit on the AngularJS side of things.

- **NPS Nuctrac –** A web based patient management and nuclear medicine ordering system.

   My Role:

   - Writing the server-side code in Groovy for the application in the Spring Boot project.
   - Working on the client required enhancements and updating the existing technologies.
   - Introduced and configured New Relic for the application and designed custom monitoring dashboards.
   - Designed dynamic reports for the reporting module of the application using JasperReports.
   - Working on some of the client side enhancements.

- **Vehicle Rental System –** An android based app created as a final year college project, which enables its users to book a vehicle of their choice from available ones.

   My Role: Designing the UI of the application using XML and writing some of the Java code for the application.

Educational Qualification:

- Bachelor of Engineering in Information Technology from SVITS, Indore (2013-2017) with 7.04 CGPA
- Senior Secondary certificate examination from Central Board of Secondary Education in the year 2013 with 64.4%.
- High School certificate examination from Central Board of Secondary Education in the year 2011 with 7.4 CGPA

Achievements:
- Won a global level review challenge hosted by OnePlus, you can check out my review here.
- Running a technology blog, focused mostly on mobile phones, named Android Talk.

Hobbies: Riding bikes, flashing ROMs and playing videogames.

Strength: Quick learner and Work well under pressure.

Personal Information:

DOB	:	9th January 1996
Gender	:	Male
Nationality	:	Indian
Languages Known	:	English, Hindi, and Sindhi

Declaration: I hereby declare that the information furnished above is true to the best of my knowledge.