**Sachin kadam**

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**Career Objective:**

I’m willing to perform my responsibilities in all aspects of project which will help me in personal as well as professional growth thereby to achieve organizational objectives. My long term goal is to prove myself as an invaluable resource to the organization by show-casing technical and analytical skills and provide constructive solutions

**TECHNICAL SUMMARY**

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| --- | --- | --- | --- | --- | --- |
| **SKILLS** |  | **TOOLS** | | |  |
|  |  |  | |  |  |
| LANGUAGES |  | C,C++,Java, HTML, Javascript,J2EE | | |  |
|  |  |  | |  |  |
| TECHNOLOGIES |  | Spring,SpringBoot,ORM,Hibernate,JUNIT,JSP,Servlet,CSS | | |  |
|  |  |  | |  |  |
| TOOLS |  | Eclipse,git,maven,Jenkins,Docker | | |  |
|  |  |  |  |  |  |
| APP SERVER |  |  | Tomcat | |  |
|  |  |  | |  |  |
| DATABASE |  | Oracle,MySQL 5.0,PostgreSQL | | |  |
|  |  |  |  |  |  |
| **WORK HISTORY** | |  |  |  |  |
|  | |  |  |  |  |
| **Duration** | | **Organization** |  | **Designation** |  |
|  | |  |  |  |  |
| 6 months | | TomTom India Pvt Ltd. |  | Associate Software Engineer |  |
|  | |  |  |  |  |

**ACADEMIC PERFORMANCE**

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| --- | --- | --- | --- |
| **Qualification** | **University** | **Year of Passing** | **Marks** |
| PG-DAC | Central Govt | 2016 | 68.5 |
| BE (E&TC) | University of Pune | 2016 | 69.40 |
| HSC | Maharashtra Board | 2012 | 64.83 |
| SSC | Maharashtra Board | 2010 | 86.18 |

**WORK EXPERIENCE**

**Company Name: TomTom**

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| **1. Project Title:-** | | **Raah-Real Time Maps** |
|  |  |  |
| **Technologies** | **-** | Spring,SpringBoot,Maven,Hibernate,Mapbox.js. |
| **Database** | **-** | PostgreSQL,Liquibase. |
| **Duration** | **-** | 6 months. |
| **Role** | **-** | Software Development |

**Project Description:**

This project provides freshest map to clients.

* This project provides freshest map as instance change in features in realtime manner.
* This project works in multiple components like Avro Downloader,Avro Processor,Raah-Style.
* It is build on SpringBoot with Hibernate,PostgreSQL as powerfull Database,Mapbox.js to display Map and MapStyle,Vector TileServer to render tilles in maps.

**Role Description:**

My involvement in project are as follows.

* Select better Vector data support Tileserver.
* Setup a TileStache Server(python-based) for .pbf response for frontend component.
* Develop a Jenkins job for performing continuous integration of project.
* Adding/Extract multiple landuse and landcover features like ParkOrGarden,Beachdune,HospitalGround in Avro Processor component
* Simaltaneously prepared style for above added feature for displaying in map.

**Personal Detail:**

* D.O.B : 15/05/1994
* Languages : English, Marathi, Hindi.
* Marital status : Unmarried

I hereby declare that information and evidence given by me in the above are true to the best of my knowledge.

Place : Pune

Date: Sachin R. Kadam