

# PRATI KSHA NAGAPURE

## Address:

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## OBJECTIVE

Utilize my skills and abilities efficiently and effectively to pursue a professional career and acquire a coveted position in a progressive organization, providing exposure to challenges.

## PROFESSIONAL SUMMARY

1. 3+ Years of experience as **Java Developer** in **Concerto Software & System PVT LTD.**
2. Excellent communication and time management skills with strong analytical, problem solving and decision making capability.
3. Good Understanding of technical development.
4. Positive attitude and able to grasp the functionality at good pace.

## PROJECT

- |                        |   |   |
|------------------------|---|---|
| ❖ <b>Project Title</b> | : | <b>ConSim</b>   |
| <b>Details</b>         | : | Consim Simulator is a test tool which aids software developers and testers in simulating messages that are sent by SPAN. This simulator can also be used to test the changes that are mandated by SPAN as a part of new release. It can support any message format with the help of configuration. Along with the manual transaction interface, it also provides service to run regression and stress test script and generate detailed report for the same.  |
| <b>Environment</b>     | : | Spring boot, Hibernate, Javascript, Tomcat Server, MS SQL Server.   |
| ❖ <b>Project Title</b> | : | <b>NETC Issuer management System</b>  |
| <b>Details</b>         | : | National Electronic Toll Collection (NETC) program it is designed to meet the electronic tolling requirements of the Indian market. It offers an interoperable nationwide toll payment solution including clearing house services for settlement and dispute management. Interoperability, as it applies to National Electronic Toll Collection (NETC) system, encompasses a common set of processes business rules and technical specifications which enable a customer to use their FASTag as payment mode on any of the toll plazas irrespective of who has acquired the toll plaza. |
| <b>Environment</b>     | : | Spring MVC, Hibernate, Javascript, Tomcat Server, MS SQL Server .   |
| ❖ <b>Project Title</b> | : | <b>Online Feedback Management System</b>  |
| <b>Details</b>         | : | Online Feedback Management System is designed for the new trainees and trainer in company. Trainer can arrange the sessions for trainees which will be notified to them through mail, also attendance is trackable. Using application Trainer can assign assignment to Trainees and Trainees can submit that assignments on portal to which Trainer can give rating accordingly.  |
| <b>Environment</b>     | : | Java, Hibernate, Spring MVC, Javascript, Tomcat Server, MS SQL Server.  |

❖	<b>Project Title</b>	:	<b>DIGIPIN</b>
	<b>Details</b>	:	This application provides Payment Authentication which is the process of verifying cardholder account ownership during a purchase transaction in the remote environment. The objective was to benefit all participants by providing issuers with the ability to authenticate cardholders during an online purchase, thus it reduces likelihood fraudulent usage of payment cards and improves transaction performance in terms of success rate.
	<b>Environment</b>	:	Java, Hibernate, Spring MVC, MS SQL Server

❖	<b>Project Title</b>	:	<b>Validator</b>
	<b>Details</b>	:	Validator is designed to validate the transactions according to the conditions set by tester. It accepts TLF and PTLF files which are used to hit the transactions to BASE-24 environment which is internally connected by telnet. This application make ease for testers to run the scripts and get according reports as success/failure with its details.
	<b>Environment</b>	:	Java, Hibernate, Spring MVC, MS SQL Server

## EDUCATION

2017-2017	PG-DAC CDAC Juhu Center, Mumbai.
2012-2016	B. E. in Computer Science and Engineering with 64.3% Government College of Engineering, Chandrapur (MH)
2010-2012	Class 12th, Nagpur-Board with 76.0% Mount Science Junior College, Ballarpur (MH)
2009-2010	Class 10th, Nagpur-Board, with 90.18% Sarvodaya Vidyalaya School, Ballarpur (MH)

## TECHNICAL SKILLS

Languages: Java, Hibernate, Spring MVC.

Database Technology: MS SQL Server, MongoDB

Operating Systems: Windows

Software Tools : Eclipse, STS, TFS, Jmeter,

Sublime text.

## ADDITIONAL DETAILS

Current Company: - **Concerto Software & System PVT LTD**

Joining Date: - 13<sup>th</sup> September 2017 to till now

DOB: - 29-05-1995

## ACHIVEMENTS AND PARTICIPATIONS

1. Participated in singing and dancing competitions in school and college (ABHIRANG 2013-2016).
2. Represented college in university sports for archery.
3. Arranged state level TECHFEST-2015 in college GCOEC.
4. Led many events in ABHIRANG (2014-2016) while in college GCOEC.
5. Won CPL (Concerto Premier League) in Concerto Software & System Private Limited in 2018.
6. Participated in Dance and Drama competition in SAUSTHAVA 2018-2019 in Concerto Software & System Private Limited

