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| PRANAV VIVEK TOL  B.E. Information Technology  Sr. Software Engineer | pranavtol29@gmail.com  +91 9561216743 |

**PROFESSIONAL SUMMARY**

* Having 7+ years of experience in software development.
* Currently working with Altimetrik India Pvt. Ltd. since July 2021 as a Sr. Software Engineer.

**TECHNICAL SKILL**

* **Languages/Technologies:** Core JAVA, J2EE, Spring, Spring boot, Web services, Hibernate, MyBatis/IBatis.
* **Tools:** Maven, Jenkins, IntelliJ, Eclipse, Postman, Jira, Git.
* **Database:** Oracle 11g, MySQL, Snowflake.
* **Distributed/Web Environments:** Apache Tomcat
* **Operating Systems:** Windows, Linux
* Hands on experience on frameworks like Spring and spring boot.
* Strong work experience in application integration using SOAP and REST.
* Worked on development of Micro services.
* Proficient in writing efficient SQL queries.
* Hands on experience on Database like Oracle 11g, snowflake, and spark SQL.
* Working experience using the Object Relational Mapping tool such as MyBatis and Hibernate
* Used Jenkins, Bamboo, Jenkins, TeamCity, Rundeck, Kibana, Logstash, Git, Atlassian JIRA for version controlling.
* Worked on critical timeline and delivered the producteﬀectively.
* Capable of Learning new technologies quickly and adapting to a newenvironment.

**ROLES & RESPONSIBILITIES**

* Design, implement and maintain efficient, reusable and reliable JAVA and web applications.
* Working closely with clients from requirement gathering to project delivery.
* Co-ordination with clients to identify and resolve issues online.
* Working with teams to design implementation flow, provide solutions to complex business problems and review code.
* Writing and executing tests for subsystems and components.
* Worked on deployment tasks
* Participating in daily scrum meetings.

**PROJECTS UNDERTAKES**

**Altimetrik India PVT. LTD (Jul 2021 - Till Current)**

* **Project Name: FX Velocity**

**Client**: Citi**Domain**: Finance

**Duration**: 1 Year

**Project description**:

Fx velocity is a global decentralized or Over-the-Counter (OTC) market platform for the trading of currencies

**Technical Description:**

For server side we are using Java8, J2EE and MS SQL 2010 as a back-end.

Different components interact with each other through JMS

Publishes the message on global topic which in turn read by respective module to process further.

Developed components based on micro-service architecture style,

Extensively using multithreading to achieve better performance.

**Cybage Softwares pvt. Ltd (March 2019 – July 2021)**

* **Integration**

**Client**: Amobee **Domain**: Advertisement and marketing

**Duration**: 4 months

Project description:

INTEGRATION is basically consisting of 2 sub projects Viewership and Supply. In INTEGRATION we get the CSV file in AWS S3 bucket which consist of Viewers data, Device Data, Program details and Schedules. This CSV file is further staged and performed some java operations to save the data in MySQL database or s3 parquet files and pushed counts to Grafana Dashboard by the Scheduled Rundeck jobs. This project consists of different providers like Gracenote, Inscape, Mediacorp, Nielsen and Video research, So whenever there is any requirement or enhancement for any of the subproject, we process it and then the data is pushed to MySQL and Grafana which is further tracked and used for monitoring the alerts.

* **MobiTv**

**Client**: MobiTv**Domain**: Media and Entertainment**Duration**: 1 year 4 months

Project description:MobiTV is a global leader in delivering live and on demand video to any screen, connecting media reliably and securely anytime, anywhere on any device. MobiTV's end-to-end platform delivers a true TV everywhere experience that helps service providers reduce time to market and control costs associated with deployment. It also solves the complexity of delivering video across networks, operating systems, devices while managing associated rights. The end-to-end solution is being used by IPTV operators as well as mobile TV and over the top customers.

**Maxxton Softwares (March 2015 – March 2019)**

* **NewyseCMS**

**Clients:** Maxxton CMS: For all Maxxton clients

**Domain:** Hospitality Industry

**Duration**: 4 years

CMS developed to manage contents of resorts and hotels. Closely interwoven with client's website to provide detailed information of bookings and confirmations, processing payments, preparing reminders and checking guests check in and check out.

It is integrated with SOAP Webservices exposed to authorized (Authentication Standard: Basic OAuth) third party vendors of resorts/hotels and tour operators.

Technologies Used: Java, J2EE, Spring framework, SOAP Webservice, Mybatis, Oracle 11g.

**EDUCATION**

* SSC from Maharashtra State Board with 70.46% in year 2007.
* Diploma in Information Technology from MSBTE with 66.27% in year 2010.
* Bachelor's degree in Information Technology from PuneUniversity with 58.06% in year 2014.
* PG Diploma (CDAC) with 55% in year 2015