Objective

Seeking a challenging career in the field of software development and produce innovative yet practical solutions to challenging problems, where by my expertise will be put to use and will add continuous value to my career in multiple dimensions.

Summary

- Having 3.6 years of experience in the field of Web Applications Development using JAVA Technologies.
- Expertise in the complete Software development life cycle involving development, documentation, testing and maintenance.
- Expertise in web-based application development using with Java, J2EE Technologies, JDBC, Servlet, Spring Framework, Hibernate Framework, CSS, Java Script, jQuery and Oracle Database.
- Experience in database querying and data maintenance using SQL.
- Proficient in designing Front-end web pages using Java Script, jQuery, CSS and Bootstrap.
- Strong knowledge in Object-Oriented Programming concepts.
- Develop the applications with industry best practices
- Good knowledge of android application development.
- Ability to learn and capable to quickly acquire through understanding of new areas involving new technologies.
- Ability to work well in a collaborative environment.

Technical Skills	
Operating Systems	Windows XP/7/8
Programming Languages	Java 8 and Android SDK (beginner)
JSE & JEE Technologies	JDBC, Servlets 3.0 and JSP 2.2
Framework Technologies	Struts 1.3, Spring 4.x and Hibernate 4.x
Database Technologies	MS SQL, PostgreSQL, SQLite and Oracle 9i/10g
Web Technologies	HTML 5, CSS 3, JavaScript, XML, Ajax, Bootstrap 3.3.7 and jQuery 1.8.3
IDEs	Eclipse, My eclipse 8.6, Android Studio 3.0.0 and NetBeans 8.2
Tools	SVN, Log4j, Maven and Git

Work Experience

- Currently Working as Software Engineer in APT Online Ltd (TCS Subsidiary) from Nov-2018 to till date.
- Worked as Software Engineer in 4G Identity Solutions Private Ltd from July-2016 to Nov-2018.

Workshops/ Training Programs Attended

- Attended **CMMI Level 3** training in 4G Identity Solutions in March 2017.
- Attended **Project Tools** workshop in 4G Identity Solutions in September 2016.
- Attended **Java Coding Standards** training in 4G Identity Solutions in August 2016.

Project: 1 eDistrict (Meeseva)

Client	ESD Meeseva
Environment	JDK 1.7, Servlets 3.0, JSP 2.0, Struts 1.3, PostgreSQL
Tools	Eclipse (STS), PgAdmin3 and SVN
Team Size	3
Role	Full Stack Developer

Responsibilities:

- Analysing the design document, Interaction with Team Lead.
- Working with Struts to develop business logics and DAO logics.
- Involved in the database design phase.
- Customizing the CSS for design the web pages to maintain the uniformity.
- Involved in the code enhancement and Unit Testing.
- Involved in the testing phases to fix defects.
- Generated PDF's such as invoice using ITEXT libraries.
- Also worked on multiple enhancements.

Description: eDistrict is a State Mission Mode Project under the National e-Governance plan. The main objectives of this project are 'end to end' automated workflow of services through back-end computerization and improving access to government services.

Seamless delivery of citizen services by district administration through automation of workflow and help citizens to faster processing of public cases/appeals/grievances. availability of a central data repository for the government resulting in delivery of services to a citizen in an inefficient manner. Unique features of this project are the 100% electronic workflow ensures single point of interaction for the citizen and the certificates are issued through digital signatures and printed by the concerned, Meeseva centre, CSC.

These certificates/services are also stamped and signed by the Meeseva/CSC centre and

provide real-time status update to applicant through SMS gateway. Verification of Certificates over Internet. Anyone can verify the authenticity of the certificates by providing the unique identification numbers printed on the certificate.

Project: 2 Donor Corner CSR ISR Portal (ISMS)

Client	Telangana School Education Department
Environment	JDK 1.8, Servlets 3.0, JSP 2.0, Spring 4.2.3, Apache Tiles 3.0.2, MS SQL
Tools	NetBeans, SQL Management Studio and SVN
Team Size	2
Role	Full Stack Developer

Responsibilities:

- Gather the business requirements, propose solutions and prepare design document.
- Involved in the front-end design and back-end design to develop complete structure of the web pages.
- Working with Spring Framework based on MVC architecture.
- Developed a custom TLD tag for which takes a query and generate a report.
- Involved Working with MS SQL database to fetching and inserting data by using SQL.
- Involved in the ISMS portal development from very initial stage of design to implementation.
- Involved in the multiple testing phases to fix defects.

Description: To provide information to Citizens wanting to contribute to the cause of education and providing link to payment gateway. Donors are invited either cash or kind to provide facilities to the schools and quality education to the student of schools of Telangana State.

School Education-CSR ISR is an initiative to synchronize the Government and CSR ISR initiatives towards creating more amenities and enhancing the quality education in the Government. This is applicable for all school of Government and Government Bodies but except Private Schools.

Project: 3 Electronic Public Distribution System

Client	Bihar State Food Corporation
Environment	JDK 1.7, Servlets 3.0, JSP 2.0, Struts 1.3, Apache Tiles 3.0.2, Oracle10g

Tools	My Eclipse 8.6, Aqua Data Studio 6.5 and SVN
Team Size	5
Role	Development and Maintenance

Responsibilities:

- Analysing the design document, Interaction with Team Lead
- Involved in the development phase to develop business logics and DAO logics.
- Involved in the database design phase.
- Customizing the CSS for design the Web Pages to maintain the Uniformity.
- Involved in the code enhancement and Unit Testing.
- Involved in the testing phases to fix defects.

Description: EPDS is implementation of automation & monitoring of Public Distribution System (PDS). PDS is responsible for allotment of food gains like rice, wheat in the state of Bihar citizens through FPS dealers. BSFC is responsible for logistics, storage, inventory management and supply of food grains right from FCI Godowns to SFC PDS Godowns to Fair Price Shops.

This system operates at four levels State, District, Block and FPS levels. At each of the levels their allotments are decided by the FCPD representative and the allotment decision is passed on the SFC for supply and logistics of grains.

Academic Information

- B. Tech from D.V.R.C.E.T (JNTUH) with 77% in 2015.
- Diploma from S.V.L. Polytechnic (SBTET) with 78% in 2011.

Place: Hyderabad

Date:

(Venkateswara Rao)