Pritam Kumar Dixit

Systems Engineer | Infosys Limited

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ABOUT ME:

I am a passionate java developer. I like to work on Java and web services along with that I have an interest in UI/UX. I love exploring different new technologies.

WORK EXPERIENCE:

(Infosys may 2016 to present)

Title	:	Mobile Hunt J2EE Application
Description	:	An Enterprise application to fetch all the mobile stored in Sql Database and display it in the web page. Providing the end user to filter mobiles based on brand, price, and specification and also to compare two or more different mobiles and suggest the best one using Core Java, Hibernate, spring in the business layer and Angular Js, Html5, REST web services in the client side.
Role	:	Service and UI developer, To develop web page ,Create Ajax call and Some Rest service Implementation using Java and Hibernate.

Title	:	Enterprises Content Management (Abn Amro)
Description	:	CONCORD is the website for the bank employees to search and view metadata of Email, Fax, Dossier, Documents and chats which are stored in Nuxeo and HDFS. we have to create SOAP and REST layer for the CONCORD. All the Data Base related operation and elastic search operation we used to do in Soap Layer then we use REST layer for exposing the Data in front end which is developed using Angular js.
Role	:	Web service Developer, To Develop Both Soap and Rest web services connecting to Nuxeo and Elastic Search. Implementation of Authentication and Authorisation for the Services.

TECHNICAL SKILLS:

Programming Language	:	Java,J2EE, REST and SOAP Web services
Frameworks	:	Hibernate, Spring
Web Designing	:	BootStrap 3, CSS, HTML5
Version control and build tools	:	Bit Bucket, Jenkins, SonarQube, Agile methodology, Jira, HP Fortify
Database	:	Oracle, Hbase , Nuxeo Content Manganement Tool
Certifications	:	Infosys Global Agile Developer, Nuxeo certified, JEE Certified

PERSONAL SKILLS :

- Good communication skills

- Adaptive to different work environments

- Team player

- Good in time management

QUALIFICATION
Bachelor of Technology in Electronic and Electrical Engineering from KIIT University, 2016.