

Pushkar Jamadagni

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SUMMARY

- Currently working as **Software Engineer** at **3i Infotech Ltd** working with client **ICICI Securities**
- 1 year of experience in building **Web Services** using **Pro*C, Unix, Shell Scripting**.
- Experience in Oracle relational database.
- Experience in domains like **Banking, Capital Markets**.
- Bachelor in Engineering in **Computer Science**.

SKILL SET

Area	Skills
Programming Languages	C, C++, Core Java
Frameworks	Tuxedo
Database	Oracle, MySQL
IDEs	MySQL Workbench, VI Editor
Operating System	Unix, Windows

ACADEMIC DETAILS

Level	Stream	Institute	Degree %
CDAC	Mumbai Educational Trust, Bandra	Diploma in Advanced Computing	68 %
B.E	K.B.P College of Engineering, Satara	Computer Science and Engineering	60.2 %
XII	Y.C.I.S, Satara	Science	64.66 %
X	New English School, Satara	General	78.92 %

EMPLOYMENT HISTORY

Project Title : "ICICI Direct Web Application"	
Client :	ICICI Securities
Duration :	March 2018 to Present
Designation :	Software Engineer
Platform :	Front end : HTML, CSS, ASP.NET, JQuery, Bootstrap Back end : Pro*C, Oracle, PL-SQL
Description :	Trade and Invest in Equity, FNO, Mutual Funds etc online.
My Role:	<ul style="list-style-type: none"> Involved in Development and Unit testing of the Application. Provided a facility of sending information of Exchange Filings done by companies under Customized alerts. Implemented a new batch process and service for Customized alert mailer. Implemented a new service that shows the Portfolio summary of Equity, Mutual funds and FNO. Implemented a shell script for Auto-mailer whose SIP's are rejected and cancelled. Implemented a new service to provide Super user login for IFA. Provided the visibility on Corporate Actions pertaining to stocks in portfolio. Created the option for subscribe and unsubscribe to Customized alert mails and mobile notifications.

ACADEMIC PROJECTS

Title	: Online Transport Management System	Duration : 1 month
Platform	: HTML, CSS, Bootstrap, AngularJS, Spring Boot, MySQL	
Description	: Transport Management System is a software application to maintain day to day transactions in transport office. The system provides information related to vehicles available, vehicle rates and warehouses available. User can select the vehicle and book order.	

Title	: Online Library Management System	Duration : 5 months
Platform	: HTML, CSS, Java Script, JSP	
Description	: We developed android application and web application for library. It was an online application. Students can access the facilities provided by library from anywhere.	

EXTRA CURRICULAR

- I was the Class Representative in final year of Engineering.
- Organized a Gaming event for Computer Science Department.
- Organized a Dandiya event in final year of engineering by getting sponsorship from corporates.