

## PROFILE

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Organized, dedicated and ambitious 11+ year experience budding professional with excellent attention to detail, and thirst for learning interesting things while working closely with business and contribute to the success of the firm.

## EXPERIENCE

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Feb 2015

Firmeinch, Mumbai Maharashtra India

Apr 2020

Sr. Business  
System Analyst

- Responsible for technical and project development, finalization and prioritization of requirements
- Improvement of processes in their assigned functional / technical domain or business area
- Planning and deliverables for activities/tasks performed by BSAs and /or external consultants in their functional /technical domain or business area
- Responsible to perform impact analysis of required changes, suggest the best solution and work on development of changes based on technical and functional requirements

Feb 2010

Dhanvi Informatics, Ahmedabad Gujarat India

Feb 2015

Sr. Software  
Engineer

- Assist in systems design and the continual life cycle of applications being supported, including continual maintenance of underlying technologies
- Suggesting process improvements; and coordinating user acceptance testing
- Managed new and existing client projects including complex old technical development and support and liaising with business or internal stakeholder with new ideas as needed

Dec 2009

Websters Netlink, Ahmedabad Gujarat India

Feb 2010

Software  
Tester

- Application development and testing

Nov 2008

Sierra Atlantics (Hitachi), Hyderabad Andhra Pradesh India

Dec 2009

Jr. Software  
Engineer

- Application programming and modification based on client's requirement
- Front end graphical user interface design

## TECHNOLOGIES AND TOOLS

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Programming Languages R, Python, Java, Php, MEAN Stack, SQL, ELK Stack

Databases Oracle, MySQL, PostgreSQL Redis, MongoDB, Cassandra

DevOps Tools Confluence, JIRA, ServiceNow, Oracle SQL-Developer, Git / SourceTree, SVN / TortoiseSVN, Bit-Bucket, Bamboo, Docker

BI Software Tableau

Data Science Skills Statistics, Data Analysis, Data Visualization, Insights Generation  
Machine Learning, Regression, Classification, Natural Language Processing

## EDUCATION

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July 2020	Post-Graduation in Data Science and Business Analytics <a href="#">McCombs School of Business, University of Texas At Austin</a> & <a href="#">greatlearning</a>
March 2008	B.E.E.C. from <a href="#">Saurashtra University</a> with 67.67%
March 2004	H.S.C. (Science) from <a href="#">G.S.H.S.E.B.</a> with 61.54%
March 2002	S.S.C. from <a href="#">G.S.E.B.</a> with 69.14%

## PROJECTS

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Jan 2020	Recommendation Engine [R] To recommend products to users based on collaborative
	Sentiment Analysis [R] To understand user's sentiment (+/-/Neutral) for product and reporting using tableau
Feb 2015	ProjectMaster-iCAM [PMiCAM] / ATLAS [Html, Corba, Oracle]
Apr 2020	In house web-based application to handle project life cycle
Feb 2015	OXYGEN [Java, Swing, Hibernate, Oracle]
Apr 2020	In house desktop application to handle action-reports
Jan 2018	Reporting-Catalogue [AngularJS, NodeJS, Redis]
Dec 2019	In house web-based application to manage various reports
Jan 2019	FirMatch / Tinder [Php, NodeJS, MySQL]
Mar 2020	In house web-based application to let employee connect to each other
	<a href="#">More...</a>

## CERTIFICATES

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EXIN	ITIL® Foundation Certificate in IT Service Management
SCRUMstudy	Scrum Fundamentals Certified
IBM	<a href="#">Data Science Foundation Level II</a> <a href="#">Applied Data Science Python Level II</a> <a href="#">Statistics</a> <a href="#">Data Science Methodology</a> <a href="#">Python for Data Science</a> <a href="#">Data Visualization with Python</a> <a href="#">Digital Analytics &amp; Regression</a> <a href="#">Data Analysis With Python</a>
The Linux Foundation	Blockchain: Understanding Its Uses and Implications
Great Learning	<a href="#">R, Data Visualization with Tableau</a>
Coursera	<ul style="list-style-type: none"><li>• <a href="#">Data scientist's toolbox</a> by <a href="#">Johns Hopkins University</a></li><li>• <a href="#">Fundamentals of Visualization with Tableau</a> by <a href="#">University of California, Davis</a></li><li>• <a href="#">Essential design principles for tableau</a> by <a href="#">University of California, Davis</a></li><li>• <a href="#">Visual Analytics with Tableau</a> by <a href="#">University of California, Davis</a></li><li>• <a href="#">Creating dashboards and storytelling with tableau</a> by <a href="#">University of California, Davis</a></li></ul>

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