

Vrushank Shah

Email: vrushank1405@gmail.com

[Linkedin](#)

[GitHub](#)

Phone: +1(626) 342-6789

SUMMARY	4+ years of experience as a Full Stack Developer.		
EDUCATION	Masters in Computer Science, California State University, Los Angeles	GPA – 4.0/4.0	2015 - 2017
	Bachelors in Computer Engineering, Gujarat Technological University	GPA – 3.7/4.0	2008 - 2012
EXPERIENCE	Neolynx Group Inc, Glendale, CA, USA		
	<u>Software Development Intern</u>		June 2016 – Present
	<ul style="list-style-type: none">Working on a PDF analysis and SQL Optimization for cvoffers.com.		
	Cygnnet Infotech Pvt Ltd, Gujarat, India		
	<u>Software Engineer</u>		Oct 2014 – Aug 2015
	<ul style="list-style-type: none">Developed a Web Application using C#, Umbraco, MS SQL Server and Amazon Cloudfront.Worked as Lead Developer on Umbraco PlatformImplemented Web Services for push notifications for Android and iOS using GCM and APNS respectivelyOptimized Website using various techniques like to implement sprites of CSS and bundling and minification of CSS and Javascript.Optimized database performance of Umbraco CMS by implementing various scheduling scripts.Implemented faceted search in the website.		
	Infinium Solutionz Pvt. Ltd, Gujarat, India		
	<u>Software Developer</u>		Jul 2012 – Oct 2014
	<ul style="list-style-type: none">Developed a SAAS based product using C#, ASP.NET, Javascript and MS SQL Server which managed company registration.Handled Front End, Back End as well as Database (Full Stack)Implemented task allocations, notifications, file binding, notes, event planner, checklists and IMs.Worked on Project Management module managing plans, discussions, and tasksDeveloped a CRM module for client management, company account details, target sales based on employees.Developed Windows-Forms Application for scheduling emails		
	Infinium Solutionz Pvt. Ltd, Gujarat, India		
	<u>Software Developer Intern</u>		Jun 2011 – Jun 2012
	<ul style="list-style-type: none">Developed a Cross Platform Bus Tracking System using Mono.Net, SQL Server, ASP.NET, C#.Used GTK# to provide same UI for different platformsWorked on Real Time GPS APIs for displaying data.		
PROJECTS	TV Shows Analysis		Apr 2016 – June 2016
	[Java, MongoDB, Elasticsearch, Kibana, Json, Jsoup, Gradle, D3.js]		
	<ul style="list-style-type: none">The goal of the project is to analyze the content of TV-Shows according to certain topics, via a subtitles analysis.		
	Graduate Program Application		Jan 2016 – March 2016
	[Java, PostgreSQL, Spring-MVC, Hibernate, Maven]		
	<ul style="list-style-type: none">Developed a web application for managing Student Applications for various Departments.		
	SPOT – Web Search Engine		Jan 2016 – March 2016
	[Java, Maven, Apache Lucene, Tika, Json]		
	<ul style="list-style-type: none">Developed a web search engine.		
	MASTCAM (Simulated Mars Rover)		Sept 2015 – Dec 2016
	[Java, Json, Threading]		
	<ul style="list-style-type: none">Implemented a custom architecture.		
SKILLS	Java, C#, C++, Python, PHP, JavaScript , ColdFusion, JSON MySQL , MS SQL Server , PostgreSQL , MongoDB, Spring-MVC , Hibernate , AngularJS , Predix Platform, Mono.Net, HTML5 , CSS3 , JSP , ASP.NET MVC , Servlet , XML, Rest API , Elastic Search , Kibana , Nodejs, Polymer, CloudFoundry, GitHub , SVN , Amazon CloudFront , Wordpress, Umbraco, Gradle , Maven . Design Patterns : MVC, Singleton, Factory. Tools : Eclipse, Visual Studio, Sublime.		
AWARDS	Awarded 2nd Place in CSU GE Predix Hackathon with most unique app. Debutant of the Year for 2014-15 in Cygnnet Infotech Pvt Ltd.		