


Info	Tehran	Massoud Afrashteh	massoud.afrashteh[at]gmail.com
	CVV: SE22		+989333907054
Employment	<b>Head Of Development</b>	<b>PDNco</b>	<b>2019 - present</b>
	<ul style="list-style-type: none"><li>· Lead the design and architecture activities for all new development work</li><li>· Engage directly with the clients by defining customer specific value propositions</li><li>· Ability to work in a fast paced Agile development and rapid deployment in the Cloud/SaaS environment</li><li>· Building Data Lake infrastructure from scratch. Java, HDFS, Spark, Kafka, ELK Stack</li></ul>		
	<b>Lead Software Engineer</b>	<b>Amnafzar Gostar Sharif</b>	<b>2015 - 2019</b>
	<ul style="list-style-type: none"><li>· Design,develop,maintain Restfull APIs, Data Pipeline Platforms. Java, ELK Stack</li><li>· Develop,maintain Distributed File Storage Service. JMX, GlusterFS</li></ul>		
	<b>Technical Consultant</b>	<b>Various Companies</b>	<b>2015 - 2017</b>
Education	<ul style="list-style-type: none"><li>· RayanHamAfza: Integrate Stock Stateful Stream Processing infrastructure. (2017). Kafka</li><li>· Lahzenegar: Develop Analytics, Security Microservices on Wowza (2016). JWT, Cassandra, MySQL</li><li>· Sabaldea: Redesign APIs and Microservice for Cloud Services (2015). AWS (EC2, RDS, S3) and GAE</li></ul>		
	<b>Software Engineer</b>	<b>Asr Pars Savis</b>	<b>2012 - 2015</b>
	<ul style="list-style-type: none"><li>· Reduce Search time by a Replication Search Algorithm with O(log n).</li><li>· Design,develop Streaming, Monitoring, Social Network Microservices. Java, MongoDB, MySQL, MS SQL</li></ul>		
	<b>Iran, Qazvin</b>	<b>Basir Institute of Higher Education</b>	<b>2011 – 2013</b>
	<ul style="list-style-type: none"><li>· B.C.S. in Computer Science Engineering. GPA: A</li></ul>		
Projects	<b>Iran, Qazvin</b>	<b>Shahid Babaei Technical College</b>	<b>2009 – 2011</b>
	<ul style="list-style-type: none"><li>· A.E.S. in Computer Science Engineering. GPA: B</li></ul>		
Awards	<ul style="list-style-type: none"><li>· Tehran Stock Exchange (2019). Prediction on www.TSETMC.com Data. Pandas</li><li>· Google Search Reverse Engineering, Web Scraping (2012). SQL Server</li><li>· Social Network (2012). Database Design. SQL Server</li></ul>		
	<ul style="list-style-type: none"><li>· Instructor (2010 - 2012): Taught three full Computer courses at High Schools.</li></ul>		
Skills	<ul style="list-style-type: none"><li>· Languages: Java [expert], Python,SQL [proficient], C++,JS,GO [prior experience]</li><li>· Science: Machine Learning, NumPy, Pandas, Matplotlib</li><li>· Tools: Hadoop, Spark, HDFS, Hive, Kafka, Nifi, Livy, Sqoop, Elasticsearch (ELK), RDBMS, Oracle DB, MySQL, H2, SQL Server, NoSQL, Cassandra, Redis, MongoDB</li><li>· Development: Scrum, Kanban, Git, Jenkins, SonarQube, Jira, Confluence</li><li>· DevOps: JVM, AWS, GAE, Tomcat, Apache, NGINX, GNU/Linux</li></ul>		
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