**Origin**[[edit](http://en.wikipedia.org/w/index.php?title=Aditi_Technologies&action=edit&section=2" \o "Edit section: Origin)]

[Pradeep Singh](http://en.wikipedia.org/wiki/Pradeep_Singh) founded Aditi Technologies in 1994 after nine years in management positions at [Microsoft](http://en.wikipedia.org/wiki/Microsoft), including [General Manager](http://en.wikipedia.org/wiki/General_Manager) of the [Windows 95](http://en.wikipedia.org/wiki/Windows_95) mobile services group[[3]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-3). The company's stated 5 values remains focused on being Creative, People Driven, Socially Conscious, Intense, Ethical.[[4]](http://en.wikipedia.org/wiki/Aditi_Technologies#cite_note-4)

**Early days**[[edit](http://en.wikipedia.org/w/index.php?title=Aditi_Technologies&action=edit&section=3" \o "Edit section: Early days)]

In 1999, Talisma (A [Customer Relationship Management](http://en.wikipedia.org/wiki/Customer_Relationship_Management) division of Aditi) was spun off in 1999. The founding of Talisma was driven by the concept of supporting customers through various modes of communication using Internet. Pradeep Singh spent the next 10 years in Talisma building the company[[5]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-5).

In 2008, [Campus Management](http://en.wikipedia.org/w/index.php?title=Campus_management_corp&action=edit&redlink=1) acquired the Talisma brand and Talisma Corporation Pvt. Ltd. in Bangalore and its higher education business unit based in Bellevue, Washington[[6]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-6)

**The Growth Story**[[edit](http://en.wikipedia.org/w/index.php?title=Aditi_Technologies&action=edit&section=4" \o "Edit section: The Growth Story)]

In 2003 [Pradeep Singh](http://en.wikipedia.org/wiki/Pradeep_Singh" \o "Pradeep Singh) came back to Aditi and he shifted the focus of the company to the [Outsourced Product Development](http://en.wikipedia.org/wiki/Outsourced_Product_Development) space. Aditi spent its first 12 years providing outsourced product development services to Microsoft alone[[7]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-7)

In 2004, Aditi partnered with PI Corporation for developing software targeted at the Linux environment[[8]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-8). Since 2006, it was involved in [Product development](http://en.wikipedia.org/wiki/Product_development) and [software testing](http://en.wikipedia.org/wiki/Software_testing) based on[Microsoft](http://en.wikipedia.org/wiki/Microsoft)’s software platforms. In October 2007, Pradeep Rathinam was appointed as President[[9]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-9) and then [Chief Executive Officer](http://en.wikipedia.org/wiki/Chief_Executive_Officer) of Aditi Technologies. In August 2010, Aditi Technologies partnered with Quest software to migrate and upgrade customers to [SharePoint 2010](http://en.wikipedia.org/wiki/Microsoft_SharePoint) and SharePoint Online[[10]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-10)

In 2011, Aditi forayed into [Cloud Services](http://en.wikipedia.org/wiki/Cloud_Computing) space with the acquisition of [Seattle](http://en.wikipedia.org/wiki/Seattle) based [Cloud Computing](http://en.wikipedia.org/wiki/Cloud_Computing) start-up Cumulux. With the acquisition, Aditi invested $5 million in Azure Acceleration Lab an Azure-based rapid application development offering to strengthen its [Cloud Computing](http://en.wikipedia.org/wiki/Cloud_Computing) capabilities[[11]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-11)..

In April 2012, Wade Wegner was appointed as Chief Technology Officer[[12]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-12). In June 2013, Michael Collier and Michael Washam joined Aditi Technologies as Principal Cloud Architects. [[13]](http://en.wikipedia.org/wiki/Aditi_Technologies#cite_note-13)

Aditi Technologies was awarded as one of the Top 10 India's IT best companies to work for in 2013 [[14]](http://en.wikipedia.org/wiki/Aditi_Technologies#cite_note-14) and Top 10 India's best companies for Rewards and Recognition in 2012[[15]](http://en.wikipedia.org/wiki/Aditi_Technologies#cite_note-15) organized by the Great Place to Work (GPTW), India.

Aditi employs about 1,300 people globally[[16]](http://en.wikipedia.org/wiki/Aditi_Technologies" \l "cite_note-16).

Aditi Technologies acquired a variety of companies to spin products and talent into the company.

* In May 2013, Aditi Technologies acquired [Hyderabad](http://en.wikipedia.org/wiki/Hyderabad) based [Cloud Consulting](http://en.wikipedia.org/wiki/Cloud_computing) company Get Cloud Ready[[17]](http://en.wikipedia.org/wiki/Aditi_Technologies#cite_note-17), which was started by Janakiram MSV. Get Cloud Ready provides Get Cloud Ready framework, which helps customers with Cloud Adoption and Operations across Cloud Platforms. The reason for acquisition was to strengthen [amazon web services](http://en.wikipedia.org/w/index.php?title=Amazon_web_services&action=edit&redlink=1" \o "Amazon web services (page does not exist)) and cloud operations management capabilities[[18]](http://en.wikipedia.org/wiki/Aditi_Technologies#cite_note-18). This is Aditi's second major cloud consulting acquisition since Cumulux in 2011.
* In Nov 2011, Aditi acquired Seattle-based cloud-computing start-up, Cumulux for an undisclosed amount. [[19]](http://en.wikipedia.org/wiki/Aditi_Technologies#cite_note-19)
* In 2010, Aditi Technologies acquired Infospace India development centre, who was engaged in online product development, software engineering and product testing [[20]](http://en.wikipedia.org/wiki/Aditi_Technologies#cite_note-20)
* In 2007, Aditi Technologies acquired Parlano based MindAlign who was engaged in developing [Enterprise Collaboration Applications](http://en.wikipedia.org/wiki/Enterprise_collaboration_systems) and product IP-based solutions for global financial services institutions company[[21]](http://en.wikipedia.org/wiki/Aditi_Technologies#cite_note-21)