

# Laksha Prashanth

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www.laksha.io  
github.com/laksha-prashanth

Education	<b>Shiv Nadar University</b> Bachelor Of Technology in Computer Science 2016
Experience	<b>Software Engineer at Infoedge</b> June 2016 - Present <ul style="list-style-type: none"><li>Implemented feature for giving users custom search results. Database design, development, benchmarking and post live analysis</li><li>Implemented worker to retrieve mails from RabbitMQ that provides one-click login for users</li></ul> LAMP Stack, Symfony 2, Docker, RabbitMQ, Agile Model  <b>Intern at Tychons</b> May 2015 - July 2015 <ul style="list-style-type: none"><li>Designed and developed app for large scale parking systems used in airports.</li><li>App built for native iOS. Other platforms supported using Cordova. Backend handled by Parse.</li></ul> Objective C, iOS, Cordova, Parse
Projects	<b>WebControl</b> Control a computer by sending system commands to an online Firebase queue. The commands are picked up by a daemon running on the host. laksha-prashanth.github.io/WebControl  <b>Operating System for Raspberry Pi</b> Created a modular command line OS in assembly. With keyboard input and screen output.  <b>Parking Management</b> Web application for managing parking system with flows for users and admins. Hosted in AWS with MySQL database and written in PHP. laksha.io/Parking
Skills	<b>Experienced</b> PHP, C/C++, MySQL, HTML/CSS, Javascript, Objective C, Git, SVN <b>Beginner</b> Java, bash, Assembly, Docker, bootstrap, velocity.js
Achievements	Contributed to Elementary OS for their website at <a href="https://github.com/elementary/website">github.com/elementary/website</a> . Vice President of Computer Science Club in college for the year 2014 - 2015. Finished in the top 0.1% nationally in high school exam for Computer Science.