
Technical Skills

Languages: C, JavaScript, HTML₅, CSS₃, Lex, Yacc.

Frameworks/Libraries: jQuery, Grunt.

Other: Git/Github, GIMP.

Platforms: Linux, Windows, Arduino, Raspberry-pi.

Project Experiences

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| Home Automation using IoT - https://github.com/athiraunni/Arduino | <i>April 2015</i> |
| <ul style="list-style-type: none">Completed this Main Project as part of the course curriculum.Arduino & ESP8266 modules incorporated.Technologies used: IoT, Arduino board, ESP8266. | |
| Digital Notice Board - https://github.com/athiraunni/DNB_Mini-Project | <i>December 2014</i> |
| <ul style="list-style-type: none">Digital Notice Board (DNB) program, which can be installed on various computers connected by a network so as to increase the rate at which relevant information is being disseminated to the public within a certain location.Completed this Mini Project as part of the course curriculum. | |

Education

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| Udacity – Front-End Web Developer Nanodegree | <i>Present</i> |
| NPTEL - Online Certification on Information Security | <i>April 2015</i> |
| GEC Sreekrishnapuram – Computer Science and Engineering, B-Tech. | <i>July 2016</i> |
| HSS Sreekrishnapuram – Biology & Maths, High School | <i>April 2011</i> |

Honors and Activities

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| • FOSS – <i>Chairperson</i> | <i>March 2015 - April 2016</i> |
| • National Service Scheme - <i>Volunteer</i> | <i>April 2013 – April 2015</i> |
| • Literacy Campaign – <i>Head</i> | <i>December 2014 – June 2015</i> |
| • Invento'16 Techfest – <i>Organisor</i> | <i>November 2015 – February 2016</i> |
| • International Robotics Championship workshop - <i>Participation</i> | <i>2014</i> |