



Eric Ghildyal

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Education:

University of Pittsburgh

(2015 - Present)

Computer Science

Course Work

Introduction to Systems Software, Computer Organization and Assembly Language Programming, Algorithm Implementation, Formal Methods In Computer Science

Experience:

Citizen City

(2015 - Present)

Volunteer Lead Web Developer - Designed front-end and back-end of Citizen City's website - citizencity.org

HTML-CSS-JS/Jquery

Hydac Germany GmbH

(Summer 2014)

Intern - Worked in the research and development and software development departments solving engineering problems with programming.

Python-C++-Rasp. Pi

Tapas On York

(2014 - 2015)

Manager - Aided the owners in running their business.

Web Developer - Designed front-end and back-end of Tapas on York's website - tapasonyork.com

HTML-CSS-PHP

Studioality

(Summer 2016)

Web Developer Intern - Created custom implementations and WordPress implementations of bespoke websites (front-end and back-end) - studioality.com

HTML-CSS-JS-PHP

Awards & Certificates:

College Board AP Scholar Award

(2014, 2015)

Excellence in Computer Science Award

(2015)

Emerging Leaders Program

(2016)

- Office of Cross Cultural and Leadership Development

Activities:

Pitt Computer Science Club

(2015 - Present)

Pitt Capture the Flag Club

(2015 - Present)

Steel Hacks (Hackathon)

(2016)

- Used the MYO armband, Python, and C++ in a physical therapy application

Skills:

Expert: HTML5, CSS3, Javascript, Java, Python, PHP, Bootstrap, Git, Linux

Intermediate: C/C++, AJAX, Raspberry Pi, MySQL, Node.js

Beginning: Networking/Servers, Hardware, AngularJS, ReactJS