

JOHN C. MOORE

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EDUCATION

Illinois Institute of Technology – Chicago, Illinois

Bachelor of Science in Applied Technology - Specializing in Digital Systems

GPA: 3.33 / 4.00 - Dean's List (4 Semesters)

Graduated: August 2017

Illinois Central College – East Peoria, Illinois

Associates in Science – Computer Information Systems

GPA: 3.51 / 4.00 - Dean's List (4 Semesters)

Graduated: May 2015

EXPERIENCE

Project Factor

Systems Integration – Illinois Institute of Technology

- Collaborated with a team, through Git, to make a working application for the use of IIT
- Took CMU's existing speech to text program (Sphinx) and modified to build application
- Built website to upload and annotate IIT online videos with Sphinx
- Worked with and built a stack using Java, PHP, Apache, MariaDB, and Ubuntu
- Linked database to website to populate drop down menus with data from database

Chicago, IL

January – May 2017

Chromiris

Embedded Systems – Illinois Institute of Technology

- Programmed with Arduino's and wired the finished product
- Collaborated with teammate to make a working prototype from scratch
- Color sensor that would read the RGB or HEX value of any object it came into contact with

Chicago, IL

January – May 2016

WORK EXPERIENCE

Tim's Ace Hardware - Garden Center Assistant Manager

- Tended to and took care of plants in garden center
- Handled calls and in store customers to troubleshoot a variety of problems
- Dealt with returns and customer issues

Peoria, IL

August 2013 – August 2015

LEADERSHIP / ACTIVITIES

Phi Theta Kappa

Member

Chicago, IL

August 2014 – Present

Phi Beta Lambda

Vice President – Illinois Central College Division

- Worked with other board members to plan events and fundraisers
- Attended annual conference to compete in exams involving statistics & computer science

East Peoria, IL

August 2014 – May 2015

COURSEWORK

Systems Integration, Data Networks & Internet, Network Admin (Linux), Data Networks, OS & Hardware, Embedded Systems, Project Management, Data Modeling & Applications, Web Development, System Virtualization, Cyber Security, C++, Data Structures, Java, SQL Database, Ruby on Rails, Python, JavaScript

SKILLS AND INTERESTS

Computer: MAC, Linux, Windows, Git, Microsoft Office, Computer Networking, HTML, CSS, Java, Ruby on Rails, SQL, PHP, JavaScript, Python, C++, Vagrant, Packer, Virtual Studios, Eclipse IDE

Social: Strong Verbal Communication, Strong Writing, Self-Driven

Interests: Photography, Music Production, Design, Space, Problem Solving, Traveling, Cooking, Video Editing