

Donald Price

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EDUCATION

INDIANA UNIVERSITY

INFORMATICS

August 2014 |

Cum. GPA: 3.4

COURSEWORK

UNDERGRADUATE

Object Oriented Programming

Development of Information Systems

Web Design and Development

Pair Programming

Computer Networking

Public Speaking and Presentation

SKILLS

OPERATING SYSTEMS

Linux • Windows

OSX • Android

PROGRAMMING

HTML • CSS • SASS • Javascript

PHP • MYSQL • Java

DATABASE

Relational Diagram • Data Flow Diagram

Normalization

APPLICATIONS

Adobe Creative/Production Suite

Eclipse • GIT • VCS • Visio

LINKS

Github:// [KingHippo](#)

Homepage:// [dlp3.me](#)

SUMMARY OF QUALIFICATIONS

| EXPERIENCED IN OOP AND WEB DESIGN/DEVELOPMENT

| DESIGN AND DEVELOPMENT OF INFORMATION SYSTEMS

| TEAM BASED PROGRAMMING AND WEB DEVELOPMENT

| EXCELLENT COMMUNICATION AND PRESENTATION SKILLS

PROJECTS

NEW MEDIA COMMUNICATIONS CLUB | HOMECOMING WEBPAGE Design and Development for IUK homecoming 2013

- Worked with a team of four under a tight deadline to design and develop the webpage for IUK's first homecoming.
- Designed main layout and coded navigation to be implemented into CMS

STUDENT GOVERNMENT | SENATOR

Student Finance Committee

- Reviewed and approved budget request for student organizations.
- Developed and designed the budget request form for IUK's webpage.

NEW MEDIA - N362 | WEBSITE DESIGN AND DEVELOPMENT

Created dynamic website

- Worked with a classmate to create a website that allows users to create an account and search for the price of a cars contained in a database.
- Developed with HTML/CSS/PHP/MYSQL and Foundation 5 framework.

INFO - 451 | RELATIONAL DATABASE DESIGN

Created an interface for users and admins to input data into database.

- Worked with a classmate to build an interface that allowed users to search and rent or purchase movies.
- Administrators have full read/write access and ability to create MYSQL queries.
- Developed with HTML/CSS/PHP/MYSQL and Foundation 5 framework.

RESEARCH

SMART DOORS AND ELEVATORS | MESCON

March 2013 University of Evansville

Worked with **Dr. Gongjun Yan** to design prototype software and hardware that remotely activates doors and elevators via Bluetooth on Android devices.

INTERNSHIP

GREATER KOKOMO ECONOMIC ALLIANCE | DATABASE MANAGEMENT

Aug - Dec 2013

Developed Howard Co. presence on state's economic development tool: Zoom
Prospector by researching and entering available Howard Co. commercial/industrial properties.

REFERENCE

Dr. Awany Alnusair	2300 S Washington St. Kokomo IN 46902	(765) 455-9394
Susan Alexander	325 N Main St. Kokomo IN 46901	(765) 457-5301
Dr. John Ross	2300 S Washington St. Kokomo IN 46902	(765) 455-9213

