150 Littleton St West Lafayette, IN 47906

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OBJECTIVE To obtain an internship for the summer of 2017 in the field of Computer

Science and Engineering (i.e. Development or IT)

TECHNICAL SKILLS Java Linux/Unix OracleDB/MySQL

C#/.NET MATLAB C/Python/Ruby

EXPERIENCE MIDCONTINENT ISO (MISO) – CARMEL, IN

May 2017 – August 2017

Worked on a support team developing a dashboard application for monitoring different vital server spaces and environments using C#/.NET

LITTLETON STUDIOS, LLC - WEST LAFAYETTE, IN

January 2017 - Present

Co-founder of local, registered company. Development of mobile and web

applications and other consulting services.

EDUCATION PURDUE UNIVERSITY, WEST LAFAYETTE, COMPUTER SCIENCE AND MATH

GPA: 3.62. Sophomore status, expected graduation May 2020.

Majors: Computer Science Honors, Mathematics. Minors: Economics, Psychology. Memberships: Beta Theta Pi Fraternity, Gymnastics Club,

Purdue Hackers, Honors College

COMMUNICATION LARGE SCALE CRITIAL PRESENTATION EXPERIENCE

The Monitoring Stoplight – Improving Support Efficiency (August 2017)

Data Mining and its Applications (April 2017)

The Art of Persuasion – How Wording Impacts Decisions (May 2016)

LEADERSHIP AND Judicial Board Chair – Beta Theta Pi Fraternity (Present)

Co-founder and Lead Developer – Littleton Studios, LLC (Present)

Winner of Hello World Hackathon - Purdue Hackers (October 2016)

REFERENCES MATT MAYNARD, MIDCONTINENT ISO

ACCOMPLISHMENTS

Type: Work - (317) 249-5971

JEFF WILKINS, HSE HIGH SCHOOL ENGINEERING

Type: Academic/Personal - (317) 517-9735