Christopher Peter Smith

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OBJECTIVE   To enter a Master's program in Computational Linguistics in Germany.

EDUCATION

Iowa State University College of Engineering – Ames, Iowa
Bachelor of Science   *May 2017*
- Major: Computer Engineering
- GPA: 3.65/4.00

Lycée Gustave Monod – Enghien-les-Bains, France
Science Baccalaureate (Baccalauréat scientifique)   *June 2013*
- Graduation with high honors ("Très Bien")
- Score 17.01/20

RELATED EXPERIENCE

- **Workiva**, Ames, IA   *May 2015 – May 2016*
Software Engineer
    - Develop front-end application using Dart.
    - Use Git to contribute to the codebase.
    - Worked on an agile development team.

- **BILD International**, Ames, IA   *September 2013 - Present*
Web-developer and IT support
    - Develop the organization's new website using the MODX CMS.
    - Wrote a Ruby script generating files and SQL queries for backend server tasks.

- **High School Programming Project**   *2012 - 2013*
    - Lead a team of 4 to the completion of a basic 2-D platform game, using C++ and the Allegro Graphics library over a period of 9 months.
    - Defined the necessary tasks to be accomplished and delegated work according to my teammates' capabilities.
    - Followed up on each person's work, ensuring project success.

- **High School Engineering Project**   *2012 - 2013*
    - Lead a team of 4 in the design of a motorized skateboard over a period of 9 months.
    - Made important decisions concerning our project's design, defining what materials we would need to purchase and what circuits we would need to build.
    - Defined the necessary tasks to be accomplished and delegated work according to my teammates' capabilities, following up on their work to ensure project success
    - Personally designed the circuitry controlling the motor and distributing power.

- Self taught C programming at the age of 13.   *2008*

SPECIAL SKILLS
- Experience in using C/C++, Ruby, HTML/CSS, JQuery, and SQL databases.
- Fluent in French and German.