CHRISTOPHER J.M. HUTCHINSON

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PROFILE
– Software engineering experience that spans the full stack leveraging continuous integration, open source technologies, and test driven development.
– Familiar with agile scrum and kanban development processeses.
– Knowledge of Ruby, C#, VB.NET, Elixir, Rails, Phoenix, ASP.NET, RSpec, and Git.
– Creative problem solver with a drive for learning new technologies and educating others.

EDUCATION
The Ohio State University, Columbus, Ohio
B.S., Computer Science and Engineering, May 2018
GPA: **3.519**

ENGINEERING EXPERIENCE
CoverMyMeds, Columbus, Ohio
Software Engineer Co-op (January 2017 - August 2017)
– Working on team to maintain Electronic Prior Authorization (ePA) stack.
– Prioritize development tasks in weekly refinement sessions.
– Pair program with teammates when completing development tasks.
– Leverage continuous integration to assure new code works with existing code.
– Complete code reviews of teammate's pull requests and suggest improvements.
– Created job board so employees can apply to jobs internally.
– Received special recognition from senior leadership for internal job board.

k2dsquared, Columbus, Ohio
Web Developer (December 2015 - January 2017)
– Provided web development services for contracted clients.
– Collaborated with OhioHealth to create and maintain physician websites.
– Developed tool to migrate data from Sqlite database to Postgresql database.
– Obtained Kentico Certified Developer certification.
– Worked 25 hours a week while maintaining full-time school course load.

inContact, Columbus, Ohio
Software Engineer Intern (May 2015 - December 2015)
– Developed features for cloud-based contact center software.
– Created prototype of an error logging system with RabbitMQ.
– Assisted quality assurance engineers with environment setup.

Cooper Tire and Rubber Company, Findlay, Ohio
Computer Aided Engineer Intern (January 2015- May 2015)
– Developed software that supports global research and development department.
– Assisted mechanical engineers with developing scientific applications.
– Researched new technologies to be used by engineering teams.

OTHER EXPERIENCE
The Tutoring Club, Columbus, Ohio
Instructor (part-time, July 2014-January 2015)