

Adam Magnusson

About Me

Driven by the prospect of personal growth, I am constantly looking for new challenges and opportunities to learn new things. As a Master's student at Chalmers University of Technology I developed many of the skills I would now consider core to my main interests within the subject of computer science. These interests are mainly hardware design and low level computing, especially optimizing software with respect to the hardware it will run on. Building on the interest of optimization, I very much enjoy parallel programming which I have done in several programming languages such as C, Erlang, Elixir, Haskell, Python and CUDA. Why so many different languages? I firmly believe that a diverse skillset is key to any form of problem solving. With knowledge spanning many different fields one can apply that knowledge and the similarities therebetween to great effect. Thus I never turn down the opportunity of learning something new and am excited to work with people who I can learn from.

Skills

- Accomodating
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Contacts

Education

- **Secondary Education**

Stockholm Science & Innovation School

- **Tertiary Education**

Bachelors's in computer science at Chalmers University of Technology

Master's in High Performance Computing at Chalmers University of Technology – Ongoing