Liv Cella
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I am a **problem solver** and a **builder**.

I also happen to be good at **learning quickly**, and am committed to **relentless improvement**.

These characteristics make me an excellent choice for **Software Engineering**.

Things about me that perfectly fit your needs...
- 5 years of problem-solving in team-based environments
- Incredibly passionate about learning and coding
- Experience with **Rails**, **ReactJS**, **Node.JS** and **SQL**
- Knows when to ask for help
- Always tries to learn the reasoning behind the "why"
- Varied work history in customer service, tech and hospitality has honed excellent communication skills
- Doesn't panic when confronted with something new
- Excellent critical thinking and pattern recognition skills

...and some various things that might not.
- Constantly looking to be surrounded by smarter people
- Enjoys throwing herself down steep and snowy slopes
- Good at breaking things into tiny pieces - from cars to code.
- Ability to quickly find efficient ways to escape life or death situations

Working, backwards:

MX, 2019 to present
- Designing and implementing automated solutions to manual quality assurance issues
- The occasional MR, but primarily testing custom software services before deployment

Instructure, 2018 to 2019
- Phone, email, and web tech support
- **SalesForce** component engineering (using Apex)
- **Ruby** scripting (with the occasional foray into **Selenium**) and **Rails** application building

Mini-retirement at **Alta Ski Area,** 2017 to 2018
- Wanted to learn how to *really* ski (the work was not as rad as the skiing)

University of Utah, Housing & Residential Education, 2014 to 2017
- Front Desk Assistant, delivering packages, maintaining FERPA, staying up until 1 am watching the door

Places I've spent money to learn, and on what:

DevPoint Labs, 2019
- Ruby on Rails, ReactJS, Postgres, APIs (and more!)

Salt Lake Community College, **University of Utah**, **California Polytechnic University**, **Arizona State University**
2014-Present - Math, Biology, German, Public Speaking, Music, and many, many hours of elective credits