

Joseph Gefroh

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Experience

Director, Engineering at Snap! Raise (Snap! Mobile) 06/2018 - Present

Division of Snap! Mobile developing team fundraising platform for schools and clubs.

- Oversaw engineering at the company, building the fundraising software that helped 20,000+ school teams raise hundreds of millions of dollars across the country.
- Provided mentoring, career coaching, performance management, and 1:1 training to 12+ software developers, 3 technical leads, and 2 managers across 5 teams.
- Developed and executed strategic plans to ensure company achieved its objectives through technology, driving forward adoption of DevOps and Lean principles.

Director, Engineering at Snap! Advance (Snap! Mobile) 11/2017 - Present

Division of Snap! Mobile developing university giving day software.

- Managed team of 4 in building platform using Ruby on Rails, React, EmberJS, MongoDB, Heroku.
- Rearchitected platform to be scalable, improving performance by 35,000%.
- Tripled team velocity by implementing effective agile and lean engineering processes.

Director, Engineering at Jumpsuit Commerce 09/2016 - 09/2017

Financial payments processing and credit card processing startup.

- Managed team of 4 in developing multi-tenant payment facilitation software that powered The New York Times Neediest Cases Fund and AGCU's Generush.
- Designed and programmed systems with Ruby on Rails, AngularJS 1, Docker, AWS.

Co-founder / CTO at hnl.io 08/2015 - 08/2017

Startup that developed SaaS product for Hawaii's startup and tech communities.

- Managed team of 3 in building event platform using Ruby on Rails, AngularJS 1.

Tech Lead at eWorld Enterprise Solutions 08/2013 - 08/2015

Consulting firm that develops enterprise software for various State of Hawaii departments.

- Led teams of 2-7 in developing enterprise solutions using Java EE, AngularJS.
- Modernized engineering practices by spearheading initiatives including Git / Github version control, code reviews, agile, AngularJS, learning sessions, etc.

Education

B.S. in Computer Science at Hawaii Pacific University 2009 - 2012

- 3.99 out of 4.00 GPA
- Nominated valedictorian by Department of Math and Computer Science.