Reshef Elisha

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linkedin.com/in/reshefelisha

github.com/reshefelisha

Skills:

- ◑ Java/Android
- ◑ Python
- ◑ 3D CAD/Digital Design
- ◑ MATLAB
- ◑ C/C++
- ◑ HTML/CSS/JS
- ◑ Ruby (Sinatra)
- ◑ Vector Illustration
- ◑ SQL
- ◑ Git
- ◑ Linux
- ◑ Bootstrap

Education:

> University of Pittsburgh, Pursuing a major in Electrical Engineering, and minors in Mechanical Engineering and Art.

Work Experience:

Information Technology

> University of Pittsburgh School of Engineering
> Set up workstations, general application troubleshooting, conference rooms setup and maintenance

Activities and Societies:

Events Chair at the University of Pittsburgh's IEEE chapter

> Organize meetings and special activities

Active member in Hillel and Computer Science Club

Research Experience:

January 2015 – April 2015: Material Sciences Research

> Undergraduate researcher under Dr. Isaac Garcia studying the microstructure of 3D printed stainless steel and its application in nuclear reactor conditions.

Projects Experience:

Web app development with Ruby/Sinatra

> www.marketswipe.me

Android app development in Java,

> Notification-inator
> XKCD Now Widget

Leadership Positions:

Co-President of SteelHeads

> Pitt's hacker-maker club.

Organizer at SteelHacks,

> Pitt's first MLH-sanctioned hackathon.

Academic History:

> Taken classes in Digital Logic, Differential Equations, Linear Circuits, Statics and Mechanics, Programming and analysis for engineers, Chemistry, Physics.