

Jacob Janak

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Career Objective

I am seeking an entry-level position as a software developer.

Skills

Front End HTML, CSS, JavaScript, jQuery
Programming Python, Django, Node
Databases MongoDB, MySQL, Microsoft SQL Server
Software Terminal, Photoshop, Excel
Languages Czech

Experience

Trilogy Education Services | **Online** *Oct. 2017 - Present*
Software Tutor and Teaching Assistant
Taught students of a nationwide, on-campus, college bootcamp
Common topics were core subjects in HTML, CSS, JavaScript, and SQL
Environment Oregon | **Portland, OR** *Sept. 2016 - Jan. 2017*
Field Manager
Trained both new and experienced employees in canvassing
Determined daily assignments for coworkers
Beetlebung | **Martha's Vineyard, MA** *June 2016 - Aug. 2016, Sept. 2017*
Head Barista
Trained and supervised new employees
Responsible for security and accuracy of tills

Education

Hack University | Portland, OR *June 2017 - Aug. 2017*
Enrolled in and successfully completed Python II at a nonprofit school
The Tech Academy | Portland, OR *Jan. 2017 - Apr. 2017*
Licensed career school that teaches Web Design, Version Control, SQL, Python, and C#
Martha's Vineyard Regional High School | Martha's Vineyard, MA *Class of 2016*
Captain, Indoor and Outdoor Track Teams
Captain, Chess Team

Projects

[Pottery Website](#) *October, 2017*
Currently a work-in-progress for a **client** who is selling ceramics
Utilizes the **Django** framework
[Exercism Exercises](#) *August, 2017*
Completed 16 **Python** challenges during my Python II course at Hack University
[CSS Floating Cubes](#) *July, 2017*
Advanced **CSS** features like animation create random, floating, rotating cubes
[Number Pattern Analyzer](#) *May, 2017*
Solo project using **algorithms** to solve number patterns like: 2, 5, 11, 23
[Prosper IT Job Board](#) *April, 2017*
Group project at the Tech Academy in **Visual Studio**
Earned me two **paid internship** offers and a recommendation on LinkedIn
My assignments were mostly in **JavaScript** (that code is on [GitHub](#))
[Abra, a strategy game](#) *February, 2017*
Tech Academy homework assignment was to make Tic-Tac-Toe
I created my own, more advanced, game using **JavaScript**

...and many more on [GitHub](#)