

DUSTIN FAY

COMPUTER SCIENTIST / SOFTWARE ENGINEER

PROFILE

Name

Dustin Fay

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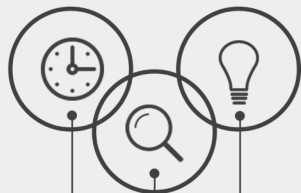
github.com/taky2

PROFESSIONAL STATEMENT

Computer Science student with a background education in Mechanical Engineering. Detail oriented, hardworking, and analytical. Proficient at maintaining computer systems and software.

OBJECTIVE:

Seeking a challenging position in a progressive environment specializing in software, engineering, design, development, and technology.



Time Management

Critical Thinking

Detail Orientation

EXPERIENCE

5/16 - Present

Bold Betties

Web Developer / IT Consultant

Web development and technology consultation. Content management, data entry, and inventory management within a Shopify CMS.

3/16 - 8/16

Aetna / iTriage LLC

Associate Architect

Involvement with high-level architecture solutions promoting internal productivity while ensuring a consistent and reliable quality experience.

3/16 - 8/16

Startup Summer Colorado

Summer Intern

Working with some of the hottest startups in Colorado, this Summer-long internship program teaches participants the fundamentals of creating and running a successful startup. A series of evening events prepare interns for a bright future in entrepreneurship.

EDUCATION

2014 - Present

Computer Science and Mathematics

Metropolitan State University of Denver

2007 - 2010

Mechanical Engineering

Colorado State University

TECHNICAL SKILLS

Java	<div><div></div></div>
HTML5/CSS/JS	<div><div></div></div>
Python	<div><div></div></div>
Assembly ARM	<div><div></div></div>
Minitab	<div><div></div></div>

Android Studio	<div><div></div></div>
IntelliJ	<div><div></div></div>
Adobe CS	<div><div></div></div>
Ableton Live	<div><div></div></div>
LabVIEW	<div><div></div></div>

RECENT PROJECTS

Chatroom and Shared To-Do List

November 2015

Multi-threaded client/server chatroom apps written in Java for Android Devices and the JRE. Real-time NoSQL database.

Responsive KPI Web Dashboard

July 2015

Compiled a graphical interface displaying information from numerous platforms at a single point of access.