

Pat GAFFNEY

ADDRESS: St. Charles, MO 63304
PHONE: (636) 233-5201
EMAIL: pat@hypepat.com
WEBSITE: hypepat.com
GITHUB: github.com/patrickrgaffney

WORK EXPERIENCE

Current MAY 2013	Banker / Certified Trainer <i>Central Bank of St. Louis</i> Train new hires to use various software, mentor throughout training. Assist customers in transactions, opening accounts, account maintenance. Built sales-tracking Excel model for branch-level reporting. Create email marketing campaigns for all new account products. Repeatedly honored for meeting monthly and yearly sales goals.
SEPTEMBER 2012 MAY 2012	Manager Trainee <i>84 Lumber Company</i> Built relationships with local customers that drive sales. Managed inventory control by placing order and receiving products. Honored for meeting ongoing monthly sales goals.
NOVEMBER 2011 MARCH 2008	Electronics Sales Floor <i>Target</i> Assisted customers in selecting and purchasing electronic products. Managed customer returns, exchanges, and questions of policy. Led the training courses for incoming sales members. Managed electronic inventory control and warehousing.

EDUCATION

2016 Bachelor's of Science in COMPUTER SCIENCE, **University of Missouri—St. Louis**
EMPHASIS: iOS Application Development, UNIX Systems Programming
OTHER STUDIES: Web Development, Compilers, Operating Systems
DEPARTMENTAL GPA: 3.3

HONORS & AWARDS

JUNE 2016 Certified Mentor Award from CENTRAL BANK after logging 250 training hours
MAY 2016 2nd Place Overall in Annual UMSL C.S. DEPT. Programming Competition
JAN. 2011 Brother of the Year — SIGMA PI — GAMMA SIGMA
JAN. 2009 Employee of the Month — TARGET

PERSONAL PROJECTS

patdown: A markdown compiler written in C — github.com/patrickrgaffney/patdown
nba.py: Python library for NBA box scores — github.com/patrickrgaffney/nba-cli
hypepat: My personal website and blog — hypepat.com

SKILLS

Primary: C, Python, Bash, Swift, HTML5, CSS3
Secondary: Objective-C, Javascript, SQL, PHP, Excel, Java
Tooling: UNIX, macOS, ubuntu, git, valgrind, ssh, Unit Testing, XCode