

Steven Harrigan

SOFTWARE ENGINEER

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□ defmonk0 |
□ sharrigan | U.S. Citizen

Summary.

Programmer and media enthusiast. Loves designing systems, playing games, skiing, cooking, and coding. Interested in learning new technologies and working with people who are passionate about them.

Made a profession out of my hobby after picking up very basic web development at a young age. Looking to take the next major step in my career with a company that understands the value of fast-paced development and importance of keeping an employee engaged.

Work Experience _____

bFan Sports

New York, N.Y.

SOFTWARE ENGINEER

June 2015 - Present

- · Designed systems and features with a focus on fan engagement and asset management for sports teams and clubs.
- Did code review and helped manage pull requests to major company repositories.
- Helped grow the platform to where it is today: almost 50 European sports clubs using the product with a combined total of more than 70,000 user accounts.
- Worked with multiple web technologies on an Amazon Web Services stack.
 - AngularJS: The front end of the team administration portal is built with AngularJS, with plans to move to a more modern version of Angular in the future.
 - PHP: The administration portal uses Codelgniter and PHP for its routing and database interaction. Additionally, many daemons and tasks to help keep services running are built in PHP using Symphony.
 - Python: Our mobile API is run on a serverless stack using Lambda and API Gateway. All the functionality for the Lambda functions is coded using Python to access other AWS assets.

Knearn New York, N.Y.

SOFTWARE ENGINEER, CO-FOUNDER, CTO

TECHNICAL ANALYST INTERN

June 2013 - April 2015

January 2014 - May 2014

January 2012 - May 2012

June 2011 - August 2011

- Designed and implemented websites for educational and professional mentorship.
 - Initially built with a PHP backend on a standard LAMP stack.
 - Later converted to Meteor. is to make the experience much more interactive and responsive.
- · Led and managed a small team of developers aiming to develop features using an agile methodology.
- Worked with business team to come up with solutions and marketing for the project.

McKinsey & Company

New York, N.Y.

IT INTERN

• Performed software performance and usage testing to determine fit for use in the company.

- Used experience with SharePoint to give insight to corporate social networking software and file sharing systems.
- Branded software distributions within the company using CSS.

AvePoint Jersey City, N.J.

• Provided remote assistance troubleshooting company software via phone, email, or remote connection.

- Debugged environments using Microsoft SharePoint, Microsoft SQL Server, Microsoft Server, and other similar products.
- Made simple tools to automate office procedures using raw JavaScript.

McKinsey & Company

New York, N.Y.

IT Intern

- $\bullet \ \ \text{Prepared servers and environments used company wide with UNIX based web software (LAMP, Rails, etc)}.$
- Worked with vendors to get their software running on these servers and customized/configured for use.
- Used software supplied APIs to do migrations of files between versions of user systems.

FEBRUARY 19, 2020 STEVEN HARRIGAN · RÉSUMÉ



Stevens Institute of TechnologyBACHELOR OF SCIENCE IN COMPUTER SCIENCE

Hoboken, N.J.

September 2010 - May 2015

- Participated in the 5 year cooperative education program.
- Involved in managing multiple on-campus organizations.

Program Committees

| Ongoing | Board of Directors, Castle Point Anime Convention | Secaucus, N. |
|---------|---|--------------|
| 2016 | Web Master, Castle Point Anime Convention | Hoboken, N. |
| 2015 | Vice Chair Castle Point Anime Convention | Hohoken N |