Michael Stokley

Seattle, WA

Profile

Software developer. I'm patient enough to take difficult projects seriously, and impatient enough to automate tedious, needlessly-manual work. In my previous accounting position, I greatly exceeded expectations by teaching myself SQL and relational database theory in order to automate the vast majority of my data entry / data quality tasks (and avoid using a cumbersome GUI). Since then, I spent two years studying math, computer science, and statistics at North Seattle College, attended Code Fellows' Python Development Intensive (taught by esteemed pythonista Cris Ewing), and have independently studied the classic textbook *The Structure and Interpretation of Computer Programs*. Recently I helped to co-found a local big data / nlp startup, and have been working as a freelance web developer.

Technical Skills

Proficient.....

Python, Django, Django REST Framework, Pyramid, Git, SQL, HTML/CSS, JavaScript/jQuery, Unix systems, Shell Scripting, Org-mode, Regular Expressions

Familiar...

AWS Deployment, Heroku Deployment, Ansible, PostgreSQL, Nginx, Gunicorn, Scheme

Experience

Freelance Web Developer

Red Mountain Software, Seattle, WA Description of work

2016.08 - present

2016.07 - 2016.09

- specific achievement
- o specific achievement

Co-founding Software Developer

Sternshus, Inc, Seattle, WA

Description of work

- o specific achievement
- o specific achievement

AR Specialist

Cleanscapes, Seattle, WA

2012.04 - 2015.04

- Wrote and maintained a library of accurate, sophisticated SQL queries to capture evolving data inconsistencies; these queries eliminated 37.5 labor hours per month despite at 126% increase in customer accounts over a two year period
- o Designed database reports for internal and external customers, such as government officials and senior management
- Delegated data entry / data revision tasks
- Collaborated with operations, data quality, payment processing, and customer service teams to analyze and improve processes as new city contracts were won

Education

InstitutionDegree, Grade

Description

City

year-year

Institution City Degree, Grade year-year Description Master thesis title: Title supervisors: Supervisors description: Short thesis abstract **Experience** Vocational **Employer** City Job title year-year General description no longer than 1-2 lines. Detailed achievements: Achievement 1; • Achievement 2, with sub-achievements: - Sub-achievement (a); - Sub-achievement (b), with sub-sub-achievements (don't do this!); Sub-sub-achievement i; Sub-sub-achievement ii; · Sub-sub-achievement iii; - Sub-achievement (c); • Achievement 3. **Employer** City Job title year-year Description line 1 Description line 2 Miscellaneous **Employer** City Job title year-year Description Languages Language 1: Skill level Comment Language 2: Skill level Comment Language 3: Skill level Comment **Computer skills** category 1: XXX, YYY, ZZZ category 4: XXX, YYY, ZZZ category 2: XXX, YYY, ZZZ category 5: XXX, YYY, ZZZ category 3: XXX, YYY, ZZZ category 6: XXX, YYY, ZZZ **Interests** hobby 1: Description hobby 2: Description hobby 3: Description Extra 1

- o Item 2
- Item 3. This item is particularly long and therefore normally spans over several lines. Did you notice the indentation when the line wraps?

Extra 2

- o Item 1
- o Item 2
- o Item 3

- o Item 4
- Item 5[?]
- Item 6. Like item 3 in the single column list before, this item is particularly long to wrap over several lines.

References

Category 1

- Person 1
- o Person 2
- Person 3

Category 2

Amongst others:

- Person 1, and
- o Person 2

(more upon request)

All the rest & some more

That person, and **those** also (all available upon request).

Michael Stokley

Seattle, WA

Company Recruitment team

January 01, 1984

Company, Inc. 123 somestreet some city

Dear Sir or Madam,

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis ullamcorper neque sit amet lectus facilisis sed luctus nisl iaculis. Vivamus at neque arcu, sed tempor quam. Curabitur pharetra tincidunt tincidunt. Morbi volutpat feugiat mauris, quis tempor neque vehicula volutpat. Duis tristique justo vel massa fermentum accumsan. Mauris ante elit, feugiat vestibulum tempor eget, eleifend ac ipsum. Donec scelerisque lobortis ipsum eu vestibulum. Pellentesque vel massa at felis accumsan rhoncus.

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Albert Einstein discovered that $e=mc^2$ in 1905.

$$e = \lim_{n \to \infty} \left(1 + \frac{1}{n} \right)^n$$

Yours faithfully,

Michael Stokley

Attached: curriculum vitæ