

Amod Jog

3400 N Charles Street
21218 Baltimore
USA

✉ amodjog@jhu.edu
📄 www.iacel.ece.jhu.edu/Amod
additional information



Some quote

Education

2012

BSc Computer Science, *University of MyCity*, MyCity.

Also completed several random courses

2008

Senior Certificate, *High School MyCity*, MyCity, 80%.

Passed with distinction

PhD thesis

title *The title of my PhD goes here*

supervisors My supervisors' names go here

description Short thesis abstract

Master thesis

title *The title of my Masters goes here*

supervisors My supervisors' names go here

description Short thesis abstract

Achievements

- Received best student award
- Another achievement. This achievement is particularly long and therefore normally spans over several lines. Did you notice the indentation when the line wraps?

Languages

English **Native**

Mother Tongue

French **Fluent**

Daily practice, all work performed in English

Interests

Gaming Computer Games

Sport Golf, Tennis

Experience

Vocational

2008
2011

System Administrator, *Simple Solutions*, MyCity.

Did system administrative work.

Main Duties:

- Administrate the servers;
- Administrate employee computers
 - All employee's computers had to be up to date;
- Did some more administrating

Skills

Development

Languages C#, Java, Ruby

Databases MSSQL, MySQL

References

Simple Solutions

John Doe

Developer

HR

Simple Solutions

MyCity

✉ john@email.com

☎ +12 (34) 567 8901

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Jane Doe

Accountant

HR

Simple Solutions

MyCity

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☎ +34 (56) 789 0123

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Monster Inc

Alice Doe

Manager

HR

Monster Inc

ThatCity

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EXCELLENCE AWARD

Awarded to:

Date

Signature

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Date

Signature

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additional information

Company Recruitment team
Company, Inc.
123 somestreet
some city

September 2, 2015

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.

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

Yours faithfully,

Amod Jog

Attached: curriculum vitae