David Gudeman

1001 Hamilton Ave - Palo Alto, CA

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in davidgudeman • 🕞 dcgudeman

Education

General Assembly

Certificate of Completion,

Description

University of California, Los Angeles

Bachelor of Science, Physical Chemistry, 3.93

Description

San Francisco, CA

October, 2014-December, 2014

Los Angeles, CA

February, 2013

Experience

BuzzRunner, Inc. Palo Alto, CA

Co-Founder March, 2014–July, 2014

BuzzRunner was started to bring on-demand delivery service found in ride-sharing and grocery delivery to the alcohol beverage industry. General description no longer than 1–2 lines.

Advanced Psychiatric TMS

Simi Valley, CA

Office Manager

March, 2013-February, 2014

I managed the offices of Advanced Psychiatric TMS a collection of psychiatric offices located in Simi Valley and Santa Barbara. I was responsible for leading a team of 11 employees that interacted with all aspects of the business.

Technical skills

Languages: JavaScript, Ruby, HTML, CSS Authorization: Passport Local, Bcrypt

Frameworks: Node.js, ExpressJS, Rails Testing: Mocha, Chai, RSpec

Database tools: SQL, PostgreSQL, Sequelize, Other: Git/GitHub, Heroku, jQuery, AJAX, JSON,

ActiveRecord Bootstrap, socket.io

Projects

Tic-Tac-Toe: Address Built with Node.js and socket.io to handle two player games. Also features a

computer opponent whos moves are decided by min-max theorem implemented in

javascript

TheBestBlogEver: thebestblogever.herokuapp.com

Built with Node.js featuring infinite recursive

comments

TwoFun: address

Built with an ionic front end and a rails back end

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Company Recruitment team

January 05, 2015

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,

David Gudeman

Attached: curriculum vitæ