

RAHIL PATEL

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721 River Strand
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VA 23320



loves people



loves to travel



loves food

EXPERIENCE

May - July 2014

Designer and Programmer at Catlard in 高雄 (Gaoxiong), 臺灣 (Taiwan).

Co-designed and co-programmed an augmented reality application.

C#, Unity

February - May 2014

Tutor in 臺北 (Taipei), 臺灣 (Taiwan).

I tutored English and programming to anyone nearby.

August - September 2012

Volunteer at 達達美語補習班 (Dada School) in 中壢 (ZhongLi), 台灣 (Taiwan)

I assisted in teaching kids English by creating activities for younger students and having conversation with elder students. I also did house chores and babysat.

January - February 2012

Volunteer at Babycastles in Brooklyn, NY

I helped setup and facilitate art game installations, and helped with organizational development.

January - February 2012

Intern at zdLLdz in Brooklyn, NY

I assisted during a film shoot and researched stereoscopy in film and games.

February - May 2011

QA and Release Engineer at Perfect World Entertainment in Foster City, CA

I oversaw day-to-day tasks for the Engineering Department, which involved:

- Acting as a liaison between the Engineering and Operations Departments
- Testing and releasing new code, ensuring it meets the requirements and deadlines
- Improving the software process by implementing intermediate steps

February - October 2010

Software Developer at Segin Systems in Virginia Beach, VA

I developed code for their flagship web based real estate software, which included:

- Implementing interfaces for third party title software C#, T-SQL
- Developing web pages for RynohLive's core module ASP.NET, C#, LINQ to SQL
- Developing applications for administrative use Windows Forms, C#, LINQ to SQL

Summer 2008

Assistant of the Manager at LaQuinta Inn & Suites in Norfolk, VA

2003 - Death

Temporary Manager at Village Motel in Chesapeake, VA

2005 - 2009

Bachelor of Science in Computer Science at Old Dominion University in Norfolk, VA

- Develop an internet forum LAMP, HTML
- Create a web server following RFC 2616 Python
- Program linear algebra and page replacement algorithms C++
- Design the game of hangman for a 68HC11 microcontroller Assembly