

VIRAL JOGANI

18 Christie Street, Edison, NJ 08820 · 201.790.7433 · viraljogani@gmail.com · viraljogani.com
github.com/virjog · behance.net/virjog · twitter.com/virjog · medium.com/virjog

EDUCATION

Rutgers University – New Brunswick, NJ

Bachelors of Science, Electrical and Computer Engineering

Expected Graduation: May 2017

EXPERIENCE

Center for Innovative Ventures of Emerging Technologies, Web Developer (03/2015 – present)

- Designing and maintaining the front-end for iJOBS, ijobs.rutgers.edu.
- Creating a blog using Wordpress and managing the back-end using PHP.

Rutgers Engineering Governing Council, Webmaster & Publicity Co-Chair (11/2014 – present)

- Designing, developing, and maintaining a responsive website to effectively communicate the goals, responsibilities, and achievements of the student government body to the Rutgers Engineering community.
- Managing communications and marketing by designing flyers and banners for events, social media broadcasting, and outreach.

Socialblood, UI Designer (02/2015 – 06/2015)

- Assisted with the design and development of the visual branding, user interfaces, and user experiences of the Socialblood iOS app.

Tennis Buddy, UI Designer (10/2014 – 01/2015)

- Assisted with the design of the user interfaces and user experiences of the Tennis Buddy Android app.

SeamlessDocs, Front-End Web Developer Intern (05/2014 – 11/2014)

- Designed and developed responsive web pages that highlighted core features of the service.
- Performed quality assurance tests on features before they were pushed to production.
- Maintained the startup's blog and wrote support documentation to help users troubleshoot.
- Directly reported to the CEO.

RU-Info, Information Assistant (10/2013 – 05/2014)

- Provided customer service, campus information, and updates to students, faculty, and staff, in partnership with the Rutgers Admissions Office.

PROJECTS

- **Find My Health, PennApps Fall 2015 Hackathon** – Winner of “Best Social Innovation Hack: Building Something that Matters” sponsored by Venture for America
- **InterviewMe, PennApps Fall 2014 Hackathon**
- **ForkItCookIt, hackBCA 2014 Hackathon** – Top 20, Awarded prizes from WolframAlpha

SKILLS

HTML/CSS/JS

C++

Java

MATLAB

Ruby (learning)

Swift (learning)

Git/Version Control

User Interface Design

iOS/Android Design

Prototyping (learning)

Sketch

Photoshop