

VARUN ARORA

EXPERIENCE

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| The Flatiron School | Internship | Summer 2014 |
| <ul style="list-style-type: none">▪ Taught multiple classes of high school students aged 14-18 the basics of web development, both front end and back end▪ Skills taught include HTML, CSS, Git, and Ruby | | |

PROJECTS

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| PrePark | PennApps 2014F – Intel IoF Prize |
| <ul style="list-style-type: none">▪ Bringing parking into the 21st century▪ Reserve parking spots with the touch of a button▪ Implemented using Node.js on an Intel Edison, PHP, MySQL, & C# | |
| TrackrBot | CodeDay NY 2014 – 1st Place |
| <ul style="list-style-type: none">▪ Custom value tracker for the web▪ Any value accessible publicly on the web can be tracked and stored by TrackrBot's custom scraping algorithms.▪ Implemented using Node.js, MongoDB, and Python | |
| TxtNote | HackRU Fall 2013 |
| <ul style="list-style-type: none">▪ SMS-based review retrieval service▪ Just text a number with the name of the media, and get it reviewed.▪ Implemented using C# and Twilio | |

SKILLS

Languages

- Proficient in: Java, Javascript, Ruby, HTML5, and Bash
- Familiar with: C# and Python

Technologies

- Proficient in: Git, Linux, Bootstrap, Node.js, and MongoDB
- Familiar with: Sinatra, Twilio and the Android SDK

EDUCATION

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|---|-----------|------------|
| John P. Stevens | 2011-2015 | Edison, NJ |
| <ul style="list-style-type: none">▪ High School▪ AP Computer Science | | |