Mahir Kothary

4233 9th Avenue NE, Apt. 1-107, Seattle, WA - 98105 | mahirk@uw.edu | http://mahirk.me | + 1 206 4326857

EDUCATION

University of Washington

Seattle, WA | June 2017   BS, Computer Science | CGPA: **3.81** | Annual Dean's List 2013

Coursework: (Java) Programming I (3.5), (Java) Programming II (3.7), Intellectual Foundations of Informatics (3.7)

WORK EXPERIENCE

IBM – India | Project Intern - Marketing (Software Group)   Jul 2014 – Aug 2014
- Created marketing and competitive reports on various IBM BigData products/services.
- Used BlueMix and worked with the Big Data team to analyze the products to give CTOs a better view of technology.

Fine 'Linnen' Company (FLC) | Web Developer (http://www.flc.co.in)   Jun 2013
- Redesigned company website according to specifications provided; used SEO optimization to increase page hits.

VMware, Asia Pacific Japan HQ, Singapore | Intern, Consulting and Developing   Jul 2012 - Aug 2012
- Used Java to learn different API and create a log-in system and alarm to read data from different VMs.
- Assisted a group of consultants to showcase the benefits of using virtualization, performed a site visit and joined VMSTART.

Intelfinity | Founder   Aug 2012 – Aug 2014
- Founded company in India to develop customized websites, hardware and software and provide social media marketing
- Assembled custom mini computers and USB On The Go Devices.

SKILLS

- Java | Javascript | Python | AngularJS | NodeJS

- HTML 5 | CSS3 | PHP | Wordpress | Ruby on Rails

CERTIFICATIONS

Oracle Certified Associate Java SE 7 (1Z0- 803)
Oracle University, *License 26056588*

PROJECTS

HackerCollective:
Part of a team accumulating all programming resources for developers. @ *http://bit.ly/hackcol*

Web Development:
- intelfinity.com | mahirk.me | pathify.info
- abmun.org | abwaalumni.com
- interaa.in | flc.co.in

Hardware:
- USB OTG: A device to read USB on Android devices.
- NAS: Created NAS with Raspberry Pi and a partially custom OS.

Hackathons:

Chowdown | *Facebook Hack 2014*
Helps control the quantum of 'Husky' money spent on food by providing estimates. Built a Parse Backend with JS and (partially) Ruby on Rails.

Pathify | *Startup Weekend 2013*
A supplement to general advising, based on selected categories, picks majors and provides data on them. Used JS to create the selection algorithm.

Autix | *AngelHack 2013*
Android Developer. Created a promotional treasure hunt application for store owners based on Maps API. Placed in the top 5.

ACTIVITIES

DubHacks | *Executive Officer*
Part of the team that organized the Pacific Northwest's first and largest collegiate hackathon.

Startup UW | *Co-President*
Head of the Executive Board of UW's entrepreneurship club, responsible for organizing events and providing startup assistance.

ASUW Senate | *Senator*
Senator Representative for Mercer Court (Apartment Complex) representing general as well as student technology views.